

# Online Auction

On the instructions of various retained clients  
Piecemeal (subject to General Conditions and Special Conditions unless previously sold)

## Collective Sale of Animal Feed, Cereal, Flour Milling, Bakery, Food Processing, Biomass & Process Plant and Industrial Equipment

Photographs & online auction bidding via [sw.co.uk/auctions](https://sw.co.uk/auctions)

**Bidding:** Closes from 11am Thursday 24 June 2021

**View:** Strictly by appointment through the Auctioneers.

On view of latest advice, we have taken the decision to allow access for viewing on a private appointment basis only, the conditions for access and viewing may change as Government guidelines change.

Access to site is subject to current government & local guidelines. Any person wishing to access any site must have full PPE and an appropriate mask / face covering and must observe social distancing. Failure to comply with the above is likely to result in refusal of access.

**At:** Various Locations Throughout the UK

The Chancery, 58 Spring Gardens, Manchester, M2 1EW Tel: 0161 259 7050  
[auctions@sw.co.uk](mailto:auctions@sw.co.uk)  
[sw.co.uk/auctions](https://sw.co.uk/auctions)

**Misrepresentation:** Whilst every effort has been made to provide reliable information, Sanderson Weatherall LLP do not warrant the information contained herein and prospective purchasers must satisfy themselves by inspection as to its correctness.

## GENERAL CONDITIONS OF SALE

### 1. Interpretation

1.1. In these General Conditions the following words and expressions shall have the meanings set opposite:

"Auction"	any auction (whether a Live Auction or an Online Auction and whether conducted independently or simultaneously) conducted pursuant to these General Conditions and the Special Conditions;
"Auctioneer"	the person conducting the Auction or to whom the conduct of the Auction is delegated under General Condition 4.10 below;
"Bidder"	any person who offers to purchase any Lot whether by bidding at Auction or offering to purchase by private treaty or tender;
"Bid"	an offer to purchase any Lot whether by bidding at Auction or offering to purchase by private treaty or tender, and "Bids" and "Bidding" shall be construed accordingly;
"Buyer"	any person who agrees to purchase any Lot whether at Auction or by private treaty or tender and as determined under General condition 4.13 below;
"Buyer's Premium"	a commission payable by the Buyer on the completion of a Sale the amount of which is set out in the Special Conditions; The Auctioneer, when acting as Agent for the Seller, may also receive commission from the Seller.
"Catalogue"	the catalogue incorporating these General Conditions and the Special Conditions;
"Clearance Date and Time"	the scheduled date and time on which all Lots must be removed by the Buyer from the Location as specified in the Special Conditions;
"The Company"	Sanderson Weatherall LLP (company number OC 344 770) whose registered office is at 6 <sup>th</sup> Floor, Central Square, 29 Wellington Street, Leeds LS1 4DL;
"Conditions of Sale"	the General Conditions and the Catalogue together with any Special Conditions;
"Consumer"	an individual Buyer who purchases any Lot wholly or mainly for their personal use (not for use in connection with their trade, business, craft or possession)
"Data Protection Law"	all applicable laws and regulations, in each case pertaining to the security, confidentiality, protection or privacy of Personal Data, as amended or re-enacted from time to time, including (and to the extent applicable) the GDPR, the Data Protection Act 2018, the Data Protection, Privacy and Electronic Communications (EU Exit) Regulations 2019 (if applicable) and/ or any similar Legislation applicable to i) the Location of a Lot or ii) the Location of the Buyer's business activities;
"Deposit"	the sum payable by the Buyer to the Company as set out in the Special Conditions;
"GDPR"	European General Data Protection Regulation, name Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the process of personal data and on the free movement of such data, and repealing Directive 95/46/EC;
"General Conditions"	these General Conditions which shall be applicable to all Auctions conducted by the Company;
"Legislation"	all laws, statutes, regulations, codes of practice, guidance, orders, rules and other requirements of any relevant government or governmental agency or authority (whether Parliamentary, statutory, parochial, regional or local) as amended or re-enacted from time to time;
"Live Auction"	any auction conducted at the Location or at such other location(s) as shall be notified by the Company in the Special Conditions or in the Catalogue;
"Location"	the premises at which the Lots are located, details of which are set out in the Special Conditions;
"Lot"	any Lot described in the Catalogue, on the Website or on the Company's invoice;
"Online Auction"	any auction conducted over the internet via the Website pursuant to these General Conditions and the Special Conditions;
"Personal Data"	has the meaning ascribed to it under the GDPR;
"Sale"	the sale of any Lot by Auction, private treaty or tender and as determined under General Condition 4.12 below;
"Seller"	the person upon whose instructions the Company is conducting the Sale, details of whom are set out in the Special Conditions;
"Special Conditions"	any additions to these General Conditions set out or referred to in the Catalogue, announced at Auction or otherwise specified by the Company;
"Websites"	the websites at: <a href="http://www.bidspotter.co.uk">www.bidspotter.co.uk</a> ; <a href="http://www.ibidder.com">www.ibidder.com</a> ; <a href="http://www.sw.co.uk">www.sw.co.uk</a> ; and <a href="http://www.sw.atgportals.net">www.sw.atgportals.net</a> ;

### "VAT"

value added tax chargeable under English Law for the time being and/or any similar additional tax in an applicable jurisdiction.

### 2. Application of these General Conditions

- 2.1. These General Conditions apply to the Sale of assets (including but not limited to plant, machinery, vehicles, chattels and trade stocks) conducted by the Company.
- 2.2. These General Conditions, the Special Conditions and any terms set out in the Catalogue shall together comprise the "Conditions of Sale".
- 2.3. To the extent that these General Conditions are inconsistent with any Special Conditions, the General Conditions shall prevail.
- 2.4. Bidding for any Lot shall be deemed to be an acceptance by the Bidder of these General Conditions and the Special Conditions.
- 2.5. Unless there is a provision to the contrary in this document, the Conditions of Sale shall be governed construed and enforced in accordance with the laws of England and Wales unless the Location is in:-
  - 2.5.1 Scotland in which case the laws of Scotland shall apply; or
  - 2.5.2 Northern Ireland in which case the laws of Northern Ireland shall apply.
- 2.6. A reference to writing or written shall include e-mail.
- 2.7. Any word or phrase having a meaning defined in these General Conditions shall have the same meaning when used in the Special Conditions.

### 3. Identity of the Parties

- 3.1. The Company offers each Lot as agent of the Seller and not as principal unless otherwise indicated in the Catalogue.
- 3.2. The Auctioneer offers each Lot as agent of the Seller and not as principal unless otherwise indicated in the Catalogue.
- 3.3. The identity of the Seller is set out in the Special Conditions.
- 3.4. Unless the Company has previously acknowledged in writing that the Bidder Bids as agent on behalf of a named principal, every Bidder shall be taken to Bid on his own behalf as principal.
- 3.5. Any Bidder acting as agent on behalf of a named principal shall remain liable to the Seller and the Company for all obligations and liabilities of his principal jointly and severally with the principal. The Bidder warrants that he has the authority of his principal to make each Bid made.
- 3.6. Every Bidder is required to give his name and address and provide satisfactory proof of identity and such other information and documentation as is required to the Company before making any Bid and in the case of:
  - 3.6.1 a Live Auction by the completion of a registration form;
  - 3.6.2 an Online Auction by online registration at the Website; and
  - 3.6.3 a private treaty or tender by prior registration or notification of details, as and when requested by the Company.
- 3.7. The Company reserves the right at any time to reject the registration of any persons and refuse access to the Auction at its sole discretion.
- 3.8. On registration for an Online Auction Bidders will be added to the Company's mailing list for the purposes of notification of future sales by email. If a Bidder wishes to stop receiving such notifications they can unsubscribe at any time by clicking on the link provided at the bottom of each email.
- 3.9. On registration in accordance with General Condition 3.6 the Bidder acknowledges that only adults aged 18 years and over are entitled to enter into a legally binding contract and as a result they are the only people entitled to register for the Auction. By registering the Bidder warrants that he is aged 18 years or older and is capable of forming a legally binding contract.

### 4. Conduct of Auctions

#### 4.1 Physical Inspection of Lots

- 4.1.1 The Buyer will be provided with the opportunity to attend all Auctions (including Live Auctions and Online Auctions) in person with a view to inspecting the Lot.
  - 4.1.1.1 Where the Auction is a Live Auction, the Buyer will be given the opportunity to inspect the Lot immediately prior to the opening of Bids in respect of the relevant Lot; and
  - 4.1.1.2 Where the Auction is an Online Auction, the Seller will inform the Buyer of the date, time and venue of the physical inspection of the relevant Lot.
- 4.2. Any Lot may be subject to a minimum bid or reserve price. The Seller is entitled to change these at any time before the conclusion of the Sale.
- 4.3. The Seller, Auctioneer or any representative, agent or person acting on behalf of the Seller may Bid for any Lot. Persons entitled to Bid pursuant to this condition 4.2 shall be entitled to place Bids on any Lot up to the reserve price including by placing Bids in response to other Bidders.
- 4.4. Lot descriptions will be amended as appropriate as and when information becomes available to the Company. Prospective Bidders must read Lot descriptions before making a Bid so that they are fully aware of any amendments to the description appearing in the Special Conditions and/or on the Website or in the Catalogue in relation to a particular Lot.
- 4.5. The Auctioneer may at any time before the conclusion of the Sale withdraw or divide any Lot or combine any Lots.
- 4.6. The Company may sell any Lot by private treaty or tender before or after the Auction. The Auctioneer may reject any Bid at his sole discretion and without being required to give a reason.
- 4.7. No Bid shall be retracted without the consent of the Auctioneer.
- 4.8. The Auctioneer may where there is a dispute between Bidders, summarily determine the dispute or immediately again offer the Lot for sale, in each case without being required to give a reason.
- 4.9. The Auctioneer shall in every other respect decide how the Auction is to be conducted and without being required to give a reason.

- 4.10 The Auctioneer may in his sole discretion delegate to a person whom he believes to be competent with the conduct of the Auction in accordance with these General Conditions.
- 4.11 The Auctioneer may from time to time act jointly with an associated Auctioneer who will be named in the Catalogue and/or in the Special Conditions.
- 4.12 A Sale is concluded (constituting acceptance of the Bidder's offer, subject to General Condition 4.12 below) when:
- 4.12.1 in the case of a Live Auction, on the fall of the Auctioneer's hammer; and/or,
- 4.12.2 in the case of an Online Auction, at the close of the timed Online Auction Sale as specified on the Website and as defined by General Condition 4.18.3 below or;
- 4.12.3 in the case of a private treaty or tender, when the Bidders Bid is accepted by the Company, such acceptance to be communicated to the Bidder in writing by way of receipt of the Company's invoice.
- 4.13 The Buyer shall be the person who made the highest Bid before the conclusion of the Sale pursuant to General Condition 4.12 above subject to approval and acceptance by the Company, the Auctioneers and the Seller or such other Bidder as the Auctioneer and/ or the Company may declare to be the Buyer without being required to give a reason. The Auctioneer and/ or the Company and/ or the Seller is not bound to accept the highest Bid or any other Bid placed in the course of the Auction.
- 4.14 In the case of an Online Auction the Buyer, as determined under General Condition 4.13 above, shall within a reasonable time after the conclusion of the Sale receive by email an invoice in respect of the monies due for the Lot(s) purchased.
- 4.15 In the event that the reserve price is not met, the Company may consider the Bids received below the reserve price with the Seller who at its sole discretion may accept, reject or place a counteroffer.
- 4.16 On conclusion of the Sale and acceptance of the Bidders Bid pursuant to General Conditions 4.12 and 4.13 above, the Buyer acknowledges and agrees that he has entered into a contract with the Seller to buy the Lot and the Buyer must complete the transaction to purchase the Lot.
- 4.17 The Buyer may not remove any Lot he has bought until after the end of the Auction.
- 4.18 In relation to an Online Auction:
- 4.18.1 the Company cannot guarantee that the internet services will operate continuously or without interruptions and this could affect the conduct of the Online Auction and the Bidders ability to Bid online. The Company shall not be liable in any respect in the event of any dispute due to errors, omissions or disruptions to internet services or power failures or any other unforeseen circumstances which may occur during the Online Auction;
- 4.18.2 the Auctioneer may at any time, without notice, postpone or cancel an Online Auction or extend an Online Auction beyond the published closing time (including extension of the timed Online Auction in accordance with General Condition 4.18.3 below);
- 4.18.3 the timed Online Auction Sale is auto bid extension enabled meaning that where a Bid is placed within ten minutes of the original scheduled close of the timed Online Auction the scheduled close of the timed Online Auction will automatically be extended by an additional ten minutes. This continues with a new scheduled close time each time a Bid is placed until no-one places a Bid before the last scheduled close of the timed Online Auction. Every time a Bid is placed within ten minutes or less left in the Online Auction an additional ten minutes Bidding time is added until there are no more Bids. Such time shall then be deemed to be the close of the timed Online Auction.
- 4.19 In the event that the Auctioneer unknowingly sells a Lot that was not eligible for Sale (i.e. there is a third party interest that comes to light) then the Auctioneer shall be entitled to immediately rescind that Sale without any further liability to the Auctioneer and/or Company or the Seller.
- 4.20 Copies of the Auctions (Bidding Agreements) Act 1927 and 1969 are held at the Company's and/or the Auctioneer's principal place of business.
- 5. Sale and Payment**
- 5.1 The Buyer shall pay the following sums to the Company in full and without set off: -
- 5.1.1 immediately upon the Sale of any Lot the Deposit, if requested by the Company; and
- 5.1.2 the balance of the price of the Lot purchased, together with the Buyer's Premium by no later than 48 hours after conclusion of the Sale or, in the case of an Online Auction, after receipt of an invoice in respect of the purchased Lot(s) pursuant to General Condition 4.13 above, or such other time and date as may be specified in the Special Conditions; and
- 5.1.3 any other payment or amount due to the Seller and/or the Company pursuant to these General Conditions or the Special Conditions on demand.
- 5.2 In every case time for payment shall be of the essence.
- 5.3 In view of Money Laundering Regulations the Company reserves the right to refuse payment in cash. Payments in cash of more than £7,500 will not, in any circumstances, be accepted.
- 5.4 If the Buyer fails to make any payment on the due date for payment then, without limiting any other right or remedy available to the Seller, the Buyer shall pay to the Company interest (both before and after any judgment) on the amount unpaid at the rate of 1.5% above the bank base rate of Barclays Bank Plc per month or any part thereof until payment in full is made.
- 5.5 Until the Buyer has fully complied with its obligations in this General Condition 5: -
- 5.5.1 title to any Lot bought shall not pass to the Buyer;
- 5.5.2 the Seller shall have a lien over any Lot bought by the Buyer in the Auction;
- 5.5.3 if the Buyer effects or purports to effect a resale or any other disposition of all or part of the Lot, the Buyer shall hold the proceeds of resale or other disposition on trust for the Seller.
- 5.6 All sums payable under these General Conditions and the Special Conditions are exclusive of any applicable VAT for which the Buyer shall be additionally liable to pay to the Company. On written request by the Buyer the Company will provide a VAT invoice.
- 5.7 The Company will only accept payment under this General Condition 5 from the Buyer or its authorised agents.
- 6. Removal of Lots**
- 6.1 Risk of damage to or loss of the Lot shall pass to the Buyer immediately upon the conclusion of the Sale.
- 6.2 The removal of Lots from the Location shall be undertaken by the Buyer entirely at its own risk and without any liability whatsoever to the Company.
- 6.3 Buyers are responsible for any and all costs and expenses incurred in relation to the removal of Lots and any other applicable charges, taxes and insurance costs including but not limited to:
- 6.3.1 costs and expenses associated with clean-up, repair of damage and/ or personal injury or death caused by or associated with the removal of Lots; and
- 6.3.2 any applicable import or export tariffs.
- 6.4 The Buyer may not remove any Lot until the Buyer has:-
- 6.4.1 paid by cleared funds all amounts payable pursuant to General Condition 5 above in full; and
- 6.4.2 if requested by the Company produced satisfactory evidence to the Company that the Buyer has adequate public liability insurance in respect of the indemnity set out in General Condition 8 below and/or deposited with the Company, by way of security for the costs of making good any damage likely to occur, such sum as the Company may stipulate.
- 6.5 The Company will only permit the removal of Lots purchased by the Buyer or its authorised agents.
- 6.6 The Buyer must remove each Lot purchased by the Clearance Date and Time for which time shall be of the essence. Lots may only be removed during normal working hours or such hours as are specified in the Special Conditions. No clearance on Bank or Public Holidays. In the absence of co-operation the Company and/or the Auctioneer reserves the right to insist on the order of the removal of Lots or parts thereof.
- 6.7 Buyers should co-operate regarding order of removal of Lots in order to comply with the Clearance Date and Time. If it transpires that a Buyer makes no effort to commence dismantling and the particular Lot is preventing other buyers from removing purchased Lots, then the Auctioneer reserves the right to insist that removal take place immediately notwithstanding the specified Clearance Date and Time. In the event the Buyer does not comply with its obligations under this General Condition 6.7, then the Auctioneer reserves the right to arrange for the removal and/or storage of the Lot and charge any attendant costs to the Buyer.
- 6.8 If any Lot is unsold and has to be dismantled & lowered to allow the removal of any other lot, then such dismantling & lowering shall be the responsibility of the Buyer of the relevant Lot(s).
- 6.9 Title to computer software sold pursuant to the Sale of a Lot is not transferred under any Sale to the Buyer and use is subject to any licence or copyright restrictions and user conditions. The Sellers, Company and/or Auctioneers reserve the right to erase any private or sensitive information prior to the Sale or at any later date.
- 6.10 Prior to commencing dismantling/removal of a Lot from the Location, the Buyer and/or his removal contractor must:
- 6.10.1 liaise with the Company's site representative; and
- 6.10.2 carry out a full assessment of the Lot, the Location and the land or buildings to which the Lots is fixed to:
- 6.10.2.1 assess the risks associated with detaching/ removing the Lot; and
- 6.10.2.2 fully satisfy themselves that they will be able to detach/ remove the Lots in compliance with any requirements imposed by all relevant legislation in accordance with General Condition 7.
- 6.11 The Buyer shall be required to repair holes or voids exposed by the removal of Lots and any other damage caused as a result of that removal. The Buyer shall replace any cladding taken off buildings during the removal of plant & equipment, unless otherwise specified by the Company;
- 6.12 The Buyer must ensure that it safely and lawfully detaches any Lot fixed to land or buildings and may not use flame cutters, explosives or any other dangerous equipment or process without first obtaining written consent of the Company.
- 6.13 The Company shall be entitled to halt the clearance of any Lot if in its absolute discretion the removal of a Lot is being carried out in an unsatisfactory manner. Where the clearance is halted by the Company, the Buyer must liaise with the Company's site representative as to how the Lot should be removed from the Location provided that the Buyer shall at all times ensure that it complies with its obligations under General Condition 7 and the Company shall have no liability in this regard.
- 6.14 Electric, gas, water, steam and waste disconnections are the responsibility of the Buyer and **MUST** be carried out by an approved contractor following consultation with the site representative.
- 6.15 Any fluids, gases and/ or waste remaining in plant and machinery are the responsibility of the Buyer and **MUST** be removed from the Location strictly in accordance with any applicable statutory requirements.



- 6.16 Unless otherwise agreed, all Lots are sold on the understanding that the Seller does not represent that the Lot is in a condition which makes that Lot suitable for domestic use.
- 6.17 It is the Buyers or their removal contractors responsibility (i.e. Police, Ministry of Transport, Local Authority) to transport off site long/ wide loads, within sufficient time prior to the commencement of clearance period as stated in the Special Notes & Conditions.
- 6.18 The Buyer must ensure that:
- 6.18.1 It undertakes any waste removal by use of an approved and licensed contractor who must dispose of such waste at an approved waste management site; and
- 6.18.2 If required by the Company, it satisfies the Company's waste removal procedures.
- 7. Removal of Lots – Statutory Compliance**
- 7.1 When removing any Lot from the Location the Buyer shall ensure that it and its removal contractors:
- 7.1.1 Complies at all times with all Legislation applicable to the Location, including, but not limited to, all relevant health & safety, waste disposal, hazardous substances and environmental Legislation, in particular where Lots are composed of or incorporate any asbestos-containing materials ("ACM"), and/or other dangerous chemicals or material which could cause harm if not handled correctly during the Lot removal;
- 7.1.2 Obtains all relevant permits, permissions, consents and/ or licenses required in the Location;
- 7.2 In addition, where the Location is within the United Kingdom, the Buyer shall:
- 7.2.1 Comply with all relevant Legislation including, but not limited to, (without limitation) the Health & Safety at Work Act 1974, the Environmental Protection Act 1990, the Construction (Design and Management) Regulations 2015, the Control of Asbestos at Work Regulations 2002, the Control of Asbestos at Work Regulations 2002, the Asbestos (Licensing) Regulations, the Control of Substances Hazardous to Health Regulations 2002 (COSHH), the Road Vehicle (Construction and Use) Regulations 1986 and all other health and safety and environmental Legislation in existence at the time of the Sale;
- 7.2.2 provide a written undertaking pursuant to section 6(8) of the Health & Safety at Work Act 1974 when required to do so.
- 7.2.3 Provide to the Company a Risk Assessment & Method Statement complying with The Construction (Design & Management) Regulations 2015, COSHH or with any subsequent amendments thereof or such other legislation as shall from time to time be in force; and
- 7.2.4 If necessary, comply with the requirements of the Furniture & Furnishings (Fire) (Safety) Regulations 1988 and any subsequent amendments thereof or such other relevant statutory requirements or regulations as shall from time to time be in force.
- 7.3 Where Legislation is advisory in nature, rather than mandatory, the Buyer must comply with such advisory Legislation in accordance with best industry practice.
- 7.4 In all cases arising under General Condition 7, the costs of compliance shall be borne by the Buyer and the Buyer hereby indemnifies the Company and the Seller against all losses, costs, expenses, damages, liabilities, demands, claims, actions and proceedings which the Company and/or the Seller may incur arising directly or indirectly out of any breach by the Buyer to the provisions of this General Condition 7 and the Buyer shall make good any damage caused to (without limitation) other lots, the Location or to any property belonging to third parties, in removing any Lot under this General Condition 7.
- 8. Insurance and Indemnity**
- 8.1 The Buyer shall indemnify the Company and the Seller against any loss, damages, expenses, claims or liabilities arising directly or indirectly from the possession or use of any Lot;
- 8.1.1 After title to such Lot has passed to the Buyer but before it is removed from the Location; and
- 8.1.2 During the removal of any Lot.
- 8.2 The Buyer shall maintain adequate insurance at all times and shall provide written evidence as and when requested by the Company of the Buyer's insurance policies in respect of the following insurances and at a minimum level of:
- 8.2.1 Public Liability Cover – limit Two Million Pounds (£2,000,000); and
- 8.2.2 Employers Liability Cover – limit Ten Million Pounds (£10,000,000)
- 8.3 The Company reserves the right to vary the level of insurance cover stated above at any time, as and when required.
- 9. Liability**
- 9.1 Nothing in the Conditions of Sale will limit or exclude liability for:
- 9.1.1 Death or personal injury caused by negligence, or the negligence of a party's employees, agents or subcontractors;
- 9.1.2 Fraud or fraudulent misrepresentation; or
- 9.1.3 Any other liability which cannot be limited or excluded by applicable law.
- 9.2 The Company will not be liable to the Buyer, whether in contract, tort (including negligence), for breach of statutory duty, or otherwise, arising under or in connection with the Conditions of Sale for:
- 9.2.1 Loss of profits;
- 9.2.2 Loss of sales or business;
- 9.2.3 Loss of agreements or contracts;
- 9.2.4 Loss of anticipated savings;
- 9.2.5 Loss of use or corruption of software, data or information;
- 9.2.6 Loss of or damage to goodwill; or
- 9.2.7 Any indirect or consequential loss.
- 9.3 Subject to Condition 9.1, the Company's total liability to the Buyer, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, arising under or in connection with the Conditions of Sale will be limited to the Buyer's Premium paid to the Company.
- 9.4 Where applicable, the terms implied by sections 13, 14 and 15 of the Supply of Goods and Services Act 1982 are, to the fullest extent permitted by law, excluded from the Conditions of Sale.
- 10. Data Protection**
- Where the Buyer processes, receives or obtains any Personal Data in relation to the activity contemplated by the Conditions of Sale, the Buyer undertakes to comply with:
- 10.1 the provisions of all applicable Legislation pertaining to the security, confidentiality, processing, protection or privacy of Personal Data, including the Data Protection Law; and
- 10.2 any data-related policies placed on the Company's website or provided by the Company from time to time.
- 11. Default by the Buyer**
- 11.1 If at any time the Buyer has failed to pay the sums specified in General Condition 5 above in full by the due date for payment, or to remove any Lot purchased by the Clearance Date and Time specified in the Special Conditions the Seller may rescind the Sale of that Lot, in which case any Deposit shall be forfeit, and that Lot may be resold.
- 11.2 If the Seller has rescinded the Sale but the Buyer has removed the Lot purchased, the Seller shall be entitled without previous notice to enter upon any premises where he believes the Lot to be and remove it
- 11.3 If the Seller has rescinded the Sale and the Lot has been resold by the Auctioneer and/or the Company or by the Seller, the Buyer shall reimburse the Seller with any shortfall where: - the resale price less the Sale price; and
- 11.3.2 the costs incurred by the Seller incidental to the resale.
- 11.4 If the Buyer fails to remove any Lot by the Clearance Date and Time specified: -
- 11.4.1 the Seller may remove the Lot from the Location and leave it outside at the Buyer's risk in all respects;
- 11.4.2 the Seller may charge the Buyer for the reasonable costs of storage;
- 11.4.3 the Seller may charge the Buyer rent, taxes, men's wages and expenses incurred as a result of the Lot(s) remaining at the Location; and
- 11.4.4 the Buyer shall indemnify the Seller against any loss, damages, expenses, claims or liabilities incurred by the Seller arising from the Buyer's failure to remove the Lot from the Location.
- 12. Acknowledgements and Exclusion of Warranties**
- 12.1 The Buyer acknowledges that in agreeing to purchase any Lot he is not relying on any warranties or representations made by the Seller or the Company or any of their employee's agents or representatives. All representations, warranties and conditions, express or implied, statutory or otherwise in respect of all and any of the Lots are expressly excluded and without limitation any warranties and conditions as to title, quiet possession, satisfactory quality, fitness for purpose and description are excluded to the fullest extent as permitted by law.
- 12.2 The Buyer further acknowledges that neither the Sellers nor the Company shall in any circumstances be liable to or to compensate the Buyer nor shall the Buyer be entitled to rescind the Sale or reject any Lot for an error omission or misstatement contained in the Catalogue and/or in the Special Conditions.
- 12.3 The Buyer also acknowledges that: -
- 12.3.1 On purchase, the Lots may be subject to encumbrances including claims, liens, distraint, writs of execution, leases, hire agreements, hire purchase agreements and reservation of title claims;
- 12.3.2 if it shall be found that the Seller does not have title to all or any of the Lots, the Buyer shall have no right to rescind, avoid or vary these Conditions of Sale or to claim damages or a reduction in the price paid or payable;
- 12.3.3 anything found in, under, near or in any Lot which is not specifically included in the description of the Lot remains the property of the Seller;
- 12.3.4 any intellectual property rights or software subsisting in a Lot may be third party property and as such the Seller and/or the Company may be unable to effect transfer. The Buyer will not be authorised to use intellectual property rights or software and any such use or transfer shall be at the Buyers sole risk.
- 12.4 The Buyer undertakes that it shall ensure that any vehicle comprised in any Lot is in a roadworthy condition in accordance with the Road Vehicle (Construction and Use) Regulations 1986 and any subsequent amendments thereof or such other relevant regulations as shall from time to time be in force before using it on a public road. It is the Buyer's responsibility to remove Company logos and lettering from vehicles. Odometer readings are not warranted.
- 12.5 The Buyer acknowledges that any item of plant, machinery or equipment contained in the Lot(s) may not necessarily comply with any statutory requirements or regulations governing the use of that plant, machinery or equipment in their working environment. Neither the Seller nor the Company shall incur any liability to the Buyer because of any default or defect in all or any of the Lots. Buyers are entirely responsible for ensuring that the use of any item of plant, machinery or equipment does not contravene any health and safety and environmental legislation in existence at the time of the Sale.
- 12.6 The Buyer acknowledges and agrees that the Company is acting only as agent of the Seller and it is expressly agreed and declared that no personal liability in connection with the Sale of any Lot or otherwise shall

- fall on the Company and the Buyer shall indemnify the Company against all and any liabilities arising under or in connection with the Sale of any Lot. Insolvency Practitioner(s), including Administrative Receiver(s), Administrator(s) and Liquidator(s) act as agent(s) for the Seller without personal liability and shall incur no personal liability whatsoever in relation to a Sale or pursuant to any document relating thereto.
- 12.7 The Buyer acknowledges and agrees that the Auctioneer does not represent any lot as being in a condition which makes it suitable for domestic use.
- 12.8 The Buyer acknowledges and agrees that the Auctioneer does not have nor professes to have any expert or other knowledge of any Lots sold.
- 12.9 The Buyer acknowledges and agrees that the Auctioneer is hereby excluded from any liability the Auctioneer might otherwise incur.
- 12.10 The Buyer acknowledges and agrees that no liability shall attach to the Auctioneer either in contract or in tort for loss of injury or damage legal or otherwise sustained by the Seller, any bidder, the Buyer or any other person by reason of any defect in any Lot sold, latent or otherwise, or any defect or danger of the premises where the Auction is held.
- 12.11 The Buyer agrees that the General Conditions and the exclusions which they contain are fair and reasonable bearing in mind that:-
- 12.11.1 the Buyer must rely absolutely on the Buyer's own opinion and/or professional advice concerning the quality, state, condition, performance and functionality of the Lots any right, title or interest which is sold under the terms of these General Conditions, their fitness and suitability for any particular or any purpose, the possibility that some or all of them may have defects not apparent on inspection and examination including, without limitation, the presence of contamination and the possibility that the Buyer may not acquire title and the fact that the Buyer would have no remedy under this Agreement should that happen;
- 12.11.2 the Buyer has available to it skilled professional advice and on that basis agrees to purchase a Lot for a consideration calculated to take into account amongst other things the risk to it represented by the fact that the parties believe that all the exclusions and limitations set out in these General Conditions would be recognised as being fully effective by the Courts and the Seller making it clear that it would not have agreed to sell any Lot on any other basis except for a higher consideration;
- 12.11.3 the Buyer has been given every opportunity which might reasonably be expected to examine and inspect the Lots.
- 12.12 Notwithstanding anything else in these General Conditions, the Seller's and the Company's total liability under or in connection with the Sale of any Lot, whether in respect of breach of contract, tort (including negligence), breach of statutory duty or otherwise, including consequential loss, shall be limited in aggregate to the price paid for the Lot or if no price has been paid then the higher of the market value or reserve price for the Lot. This General Condition 12.12 does not apply to liability for death or personal injury.
- 13. Consumer Protection – this applies only where the Buyer is a Consumer**
- 13.1 The Buyer acknowledges that a Sale by Auction of second-hand goods is not a consumer sale for the purposes of Part 1 of the Consumer Rights Act 2015, except as set out in Section 2 of the Act and the Buyer shall not seek to rely upon any conditions or warranties implied thereby or by any other Legislation.
- 13.2 The Buyer acknowledges that there are no cancellation rights under the Consumer Contracts (Information, Cancellation and Additional Payments) Regulations 2013 (the "Consumer Contracts Regulations") in respect of goods sold at a Sale by Auction where the individual is provided with an opportunity to attend and inspect the goods in person as set out in clause 14.1.
- 13.3 Should it be the case that the Seller is not able to provide the Buyer with an opportunity to attend in person as set out in clause 14.1, the Buyer may exercise its rights in terms of the Consumer Contracts Regulations. For more information on how to exercise rights under Consumer Contracts Regulations, the Buyer may refer to the Company's Compliance with Consumer Legislation Policy found at ([Sanderson Weatherall Compliance Policy](#))
- 14. Entire Agreement**
- 14.1 The parties agree that these General Conditions, the Special Conditions and the Catalogue constitute the entire agreement between them and supersedes all previous drafts agreements arrangements and understandings between them, whether oral or written.
- 15. Jurisdiction**
- 15.1 Each party irrevocably agrees that the courts of England and Wales shall have exclusive jurisdiction to settle any dispute or claim arising out of or in connection with these General Conditions or its subject matter or formation (including non-contractual disputes or claim).

**Seller:**

On the instructions of various retained clients.

**Location:**

Various Locations Throughout the UK

**Viewing:**

Strictly by appointment through the Auctioneers.

Access to the Location is allowed on the understanding that all persons attend the Location entirely at their own risk and are responsible for and will indemnify the Seller and the Company against any losses damage or claims occasioned by their presence at the Location.

Children under the age of 16 will not be allowed access to the Location.

**Registration:**

All bidders must register their details with the Company and provide identification where required. In the case of Live Auctions by way of the registration form provided at the Live Auction or in the Catalogue and in the case of Online Auctions, online at the Website [www.bidspotter.co.uk](http://www.bidspotter.co.uk) and [sw.co.uk/auctions](http://sw.co.uk/auctions)

**Administration Fee:**

We reserve the right to charge a fee of £25.00 plus VAT to change name and address details on invoices. To avoid this fee please ensure that the information is correct at point of registration on Bidspotter.

**Bidding:**

The General Conditions and the Special Conditions apply to all Sales by way of Auction, private treaty and tender and in the case of any Bids placed by way of an Online Auction stress that all Bidders must read and understand Bidspotter's terms and conditions of registration at [www.bidspotter.co.uk](http://www.bidspotter.co.uk) and [sw.co.uk/auctions](http://sw.co.uk/auctions).

At the close of the timed Online Auction Sale final Bid figures will be submitted to the Seller for its approval and any Bid shall be subject to approval and acceptance by the Company and/or the Seller. No Bid may be withdrawn and the Company/Seller does not bind himself to accept the highest Bid or any other Bid placed in the course of the Online Auction Sale.

**Buyer's Premium:**

Buyers will pay a Buyer's premium of 15% (plus VAT) of the purchase price for each Lot purchased whether by Auction or, private treaty or tender. The Buyer's Premium is payable by the Buyer to the Company in accordance with the General Conditions and, for the avoidance of doubt is payable in addition to the purchase price for the Lot. The Buyer's Premium is not negotiable and is payable by all Buyers.

**Deposit:**

Buyers shall pay a deposit of 25% (plus VAT) of the purchase price for each Lot purchased as requested by the Company pursuant to the General Conditions and these Special Conditions.

**Payment:**

All Lots shall be paid for in full within **48 hours (two working days) of the invoice date** and shall be at the Buyer's risk immediately upon the conclusion of the sale.

Telegraphic Transfer - Bank details for telegraphic transfer:

Account: Sanderson Weatherall LLP

Bank: Allied Irish Bank (UK) plc, Vantage Point, Hardman Street, Spinningfields, Manchester

Sort Code: 23-83-96

Account Number: 03526066

SWIFTCODE – AIBKGB2L

IBANGB28AIBK23839603526066

Cash - In view of Money Laundering Regulations the Company reserves the right to refuse payment in cash. Payments in cash of more than £7,500 will not, in any circumstances, be accepted.

Bankers Draft/ Cheques: (made payable to Sanderson Weatherall LLP) will only be accepted on the basis that any Lots are not removed until cleared funds are in the Company's client account.

Debit Cards: The Company accepts debit cards for payment of invoices (maximum £2,500). The Company does not accept credit cards for payment of invoices.

All sums payable under the General Conditions and these Special Conditions are exclusive of any applicable VAT for which the Buyer shall be additionally liable to pay to the Company.

**Registrations / Licenses / Transfer Fees:**

Purchaser is responsible for ongoing / transfer costs.

### **Clearance:**

**All lots must be cleared without fail by 4pm Friday 9 July 2021, such date and time being the Clearance Date and Time as referred to in the General Conditions, REMOVAL OF ALL LOTS WILL BE STRICTLY BY APPOINTMENT, please see the Company's invoice for contact details.**

NOTE – With regards to some sites, a sole principal contractor will be appointed to remove ALL of the fixed & loose palletised plant and equipment and load onto purchasers transport. The purchaser MUST use the sole principal contractor. The contractor will produce a price list (for the removal of and loading onto purchaser's transport) available prior to the auction sale. Please note this contract is entirely between the purchaser and the contractor. See lot descriptions for further information.

Collection from site is the Buyer's responsibility, the Company/Seller do not provide a packing/ delivery service.

### **Reserve Removal:**

Lots sold subject to a reserve removal will either be indicated in the Catalogue with the date of availability or will be identified by the Auctioneer at the point of Sale. A Deposit will be payable as with other lots but in this instance payment in full can be left until five (5) working days prior to availability. Unless specified to the contrary such Lots must be removed from the Location not later than the Clearance Date and Time specified for final removal in these Special Conditions.

### **Fire Alarm:**

In case of a fire alarm all visitors and contractors are to exit buildings and report to the Muster Point.

### **Smoking:**

No smoking on site. Food and Drink is only to be consumed in designated areas.

### **Safety:**

All persons including Buyers, their employees, agents, representatives and contractors are reminded that they are responsible for their own safety on site and enter at their own risk and should take the precaution of wearing protective clothing as appropriate.

### **Finance:**

If Buyers wish to purchase Lots with the help of a finance company they should make arrangements well in advance of the Sale to ensure that they are able to make payment in accordance with the General Conditions.

### **Overseas Buyers:**

Overseas Buyers should ensure that the country to which the items are destined: -

- holds no import restrictions on the goods to be purchased;
- has no import licence restrictions or a restriction on currency allocation;
- has no prolonged inspection procedure which might cause excess delay or refusal in allowing your goods to be imported.

Overseas Buyers will receive a fully descriptive invoice in order that they may arrange payment as soon as possible with the Company's bank, Allied Irish Bank (UK) Plc, Vantage Point, Hardman Street, Spinningfields, Manchester.

Overseas Buyers should employ a suitable freight forwarding organisation. Please note that many of the machinery removal companies in the United Kingdom are not necessarily freight forwarders. The [Seller and/or Company] will be pleased to advise accordingly.

The Company makes no representation and accepts no liability whatsoever to any Buyer in respect of the issuance or validity of any exportation or importation permits or the existence and exercise of exportation or importation regulations or any compulsory purchasing regimes.

### **VAT Payments and Returns:**

All overseas Buyers (EU and non-EU) will be charged VAT at the current rate on each Lot purchased. This will be refunded to the overseas Buyer as soon as the Seller receives a copy of the bill of lading or certificate of shipment (showing descriptive detailed information of goods exported) as proof of export, providing this documentation is received within 3 months of the sale date. The Seller is unable to refund the VAT on the Buyer's Premium. Buyers are responsible for the payment of any export or import duties or tariffs that may apply.

SW LLP Economic Operator Registration and Identification (EORI) GB945674483000 - XI945674483000.

All lots are sold Ex Works (EXW) from collection address stated on invoice & / or collection note.

Neither Sanderson Weatherall LLP or the Vendor are responsible for any VAT, duties, goods and services tax, or other sales or import taxes or duties arising on the exportation of the goods from Great Britain and the importation of the goods into any country by the Purchaser or their agent. All overseas buyers are advised to engage the services of a freight forwarding agent, who should arrange and effect the appropriate export documentation.

Any phytosanitary certification and other documentation that may be required to export lots overseas are strictly the sole responsibility of the purchaser.

Access to site is subject to current government & local guidelines. Any person wishing to access any site must have full PPE and an appropriate mask / face covering. Failure to comply with the above is likely to result in refusal of access.

V.29.01.21



Lot	Description	Lot	Description
	<p>All lots are sold as seen and where lying. It is assumed that all bidders have viewed lots to their satisfaction prior to bidding. No allowance of any kind whatsoever will be made as a result of failure to view. We strongly advise bidders not to bid on any lot if they have not viewed to their satisfaction first. Our descriptions and photographs are not sufficient to wholly rely upon for the purposes of bidding</p> <p><b>Lots 1-153 (excluding lots 14A – 14N)</b></p> <p><b>Offered for sale on behalf of Jas Bowmans &amp; Sons Ltd, equipment surplus to requirements.</b></p> <p>Lots located at Ickleford Mill, Arlesey Road, Hitchin, Hertfordshire, SG5 3UN, UK.</p> <p>A sole principal contractor will be appointed to remove ALL of the fixed &amp; loose palletised plant and equipment and load onto purchasers transport. The purchaser MUST use the sole principal contractor. The contractor will produce a price list (for the removal of and loading onto purchaser's transport) available prior to the auction sale. Please note this contract is entirely between the purchaser and the contractor.</p> <p><b><u>WAREHOUSE</u></b></p>	9	<p><b>Calorifer CH-8353 Elgg STEAM HEAT EXCHANGER</b>, fabrication no. 5291/1, year of manufacture 2006, shell side: working pressure of 0.02 barg @ 180°C, tube side: working pressure of 9 barg @ 200°C, 21l volume; with ducting, rotary inlet seal, pneumatic actuator valves, steam valves and fittings, air receiver, gas fired heating unit and controls (unit outside)</p> <p><b><u>WAREHOUSE</u></b></p>
		10	<p><b>Dexion P90 M SIX BAY THREE TIER DRIVE-IN PALLET RACK</b>, approx. 10m x 10.8m x 6m high overall, for pallet width 1200mm, understood to be installed in 2013</p> <p><b><u>B SILO</u></b></p>
		11	<p><b>Buhler MJZG IMPACT DISRUPTER</b>, with ABB 45kW electric motor, 2960rpm (in B Silo)</p>
		12	<p><b>Aerzen DGM25S ROTARY BLOWER</b>, serial no. 796907 (M1020), 21.5m3/min (B Silo)</p>
		13	<p><b>Aerzen COMPACT GM7L ROTARY BLOWER</b>, serial no. 703955, year of manufacture 1994 (M1301), blower 4.91kW, 3900rpm, 6.9m3/min (B Silo)</p>
		14	<p><b>Aerzen GM25S ROTARY BLOWER</b>, serial no. 1519911, with electric motor drive and acoustic enclosure</p> <p><b>Lots 14A – 14N</b></p> <p><b>Offered for sale on behalf of Jas Bowmans &amp; Sons Ltd, equipment surplus to requirements.</b></p> <p>Lots located at Knowl Piece, Hitchin SG4 0TY, UK.</p> <p><b>NOTE:- purchaser will be allowed to use their own contractor to remove lots 14A-14N, however all H&amp;S RAMS documentation must be submitted and approved in good time prior to commencing dismantling on site</b></p>
1	<p><b>Buhler DNZF 655 HAMMER MILL</b>, serial no. 10315201, year of manufacture 1999, with ABB 30kW electric motor, 2955rpm and steel base plate</p>	14A	<p><b>Vibra Schultheis FRU 12.5/3-DV MOBILE STAINLESS STEEL CASED VIBRATORY FEEDER</b>, serial no. 53791.001-2, year of manufacture 2010, approx. 1.24m x 350mm x 150mm deep, fitted two electric motors, with control panel and steel stand, discharge height approx. 1.62m high (please note this lot is part of combination lot 14N)</p>
2	<p><b>Buhler MKZC STAINLESS STEEL CASED ROTARY SIFTER</b>, with electric motor drive</p>	14B	<p><b>Vibra Schultheis FRU 12.5/3-DV MOBILE STAINLESS STEEL CASED VIBRATORY FEEDER</b>, serial no. 53791.001-1, year of manufacture 2010, approx. 1.24 x 350mm x 150mm deep, fitted two electric motors, with control panel and steel stand, discharge height approx. 1.62m high (please note this lot is part of combination lot 14N)</p>
3	<p><b>Kek STEEL CASED ROTARY SIFTER</b>, serial no. 85781 8K80010163, year of manufacture 1997, manufactured in UK, with stainless steel feeder (to intake)</p>		
4	<p><b>Kek Steel Cased Rotary Screen</b>, serial no. 8211.K800.81458, year of manufacture 1995, manufactured in UK</p> <p><b><u>CAKE PLANT</u></b></p>		
5	<p><b>EIGHT Buhler MWSH-310 HEAT TREATMENT HOLDING/ THERMAL PROCESSING SCREWS</b>, each 3m long, each with 3kW electric motor, heating jacket (understood to be 2.5tph cap.)</p>		
6	<p><b>Buhler 250mm STAINLESS STEEL INTENSIVE DAMPENING SCREW CONVEYOR</b>, approx. 2m long, with Buhler MOZE moisture controls</p>		
7	<p><b>Buhler MNSG160 Auger Conveyor</b>, serial no. 10320097, approx. 3m long, with diverter and spouts</p>		
8	<p><b>Buhler MNSG160 Auger Conveyor</b>, serial no. 10320096, 2m long, with spout and two way diverter valve (SCVR406)</p>		



Lot	Description	Lot	Description
14C	Mobile Stainless Steel Adjustable Height Feed Trough, overall size approx. 1.54m x 700mm x 3.1m high (please note this lot is part of combination lot 14N)	14K	<b>STAINLESS STEEL DISCHARGE HOPPER</b> , approx. 2m x 1.8m x 1.9m deep, with enclosed top, steel support, steel framed access platform, approx. 3.6m x 3.7m x 3.06m platform height above floor, hooped steel access ladder (please note this lot is part of combination lot 14N)
14D	<b>BULK BAG DISCHARGE STAND</b> , approx. 1.36m x 1.36m x 4.2m high overall, with fork lift bag lifting frame, stainless steel discharge hopper, stainless steel inspection chute fitted flexible coupling, stainless steel discharge hopper and <b>Gough Stainless Steel Vibratory Discharge</b> , serial no. 116323, year of manufacture 2011, stainless steel vibratory discharge tray, approx. 210mm x 1.2m x 130mm deep (please note this lot is part of combination lot 14N)	14L	<b>Two Stainless Steel Fume Extraction Hoods</b> , each approx. 1.5m x 1.3m, with bifurcated axial flow fan, stand and supports and stainless steel ducting to atmosphere (purchaser not required to make hole good on external wall) (please note this lot is part of combination lot 14N)
14E	<b>Gough SWINGLINK CHAIN AND 225mm PLASTIC BUCKET ELEVATOR</b> , serial no. 11/6323, year of manufacture 2011, (no buckets included) approx. 900mm centres long on flat, approx. 3m centres high on elevation and approx. 1.9m centres long on top flat discharge (note – see lot 14M for buckets) (please note this lot is part of combination lot 14N)	14M	<b>Plastic Swing Buckets</b> , in box, understood to be mainly 225mm x 130mm x 75mm deep, understood to be suitable for lots 14E and 14J (please note this lot is part of combination lot 14N)
14F	<b>Schaaf 357 SN(FU) / 369-2/800 STAINLESS STEEL APPLICATION DRUM</b> , serial no. 18110/357 & 369.2011, year of manufacture 2011, drum approx. 750mm dia. x 2.5m long, with electric motor drive, stainless steel stand, control panel, peristaltic pump and discharge chute (please note this lot is part of combination lot 14N)	14N	<b>COMBINATION LOT – Lots 14A to 14M offered for sale as a one lot contract</b> , please note – the final highest bid on this lot will only be accepted if the accumulative total for lots 14A to 14M are lower than the final highest bid on combination lot 14N  <b>Lots 1-153 (excluding lots 14A – 14N)</b>  <b>Offered for sale on behalf of Jas Bowmans &amp; Sons Ltd, equipment surplus to requirements.</b>  <b>Lots located at Ickleford Mill, Arlesey Road, Hitchin, Hertfordshire, SG5 3UN, UK</b>
14G	<b>Schaaf 282/1600 STAINLESS STEEL ROASTING DRUM</b> , serial no. 18110/282.2011, year of manufacture 2011, with electric motor drive, drum approx. 1.6m dia. x 4.3m long, with two centrifugal fans, stainless stand, control panel and discharge chute (please note this lot is part of combination lot 14N)	15	Ten Rise Folding Alloy Stepladder, open height 2.74m, duty rating 130kg  <b>WAREHOUSE</b>
14H	<b>Schaaf 301/1600 STAINLESS STEEL COOLING DRUM</b> , serial no. 18110/361.2011, year of manufacture 2011, drum approx. 1.6m dia. x 4m long, with mobile stainless steel stand, electric motor drive, centrifugal fan, internal air distribution pipe, discharge hopper, control panel, mobile stainless steel peristaltic pump, pressure pot and control panel (please note this lot is part of combination lot 14N)	16	Ten Rise Folding Alloy Stepladder
14J	<b>Gough SWINGLINK CHAIN AND 225mm PLASTIC BUCKET ELEVATOR</b> , serial no. 11/6323, year of manufacture 2011, (no buckets included) approx. 2m centres long on flat, approx. 4.5m centres high on elevation and approx. 2m centres long on top flat discharge (note – see lot 14M for buckets) (please note this lot is part of combination lot 14N)	17	Ten Rise Folding Alloy Platform Stepladder, max. permissible load 150kg
		17A	Folding Alloy Stepladder
		18	<b>Buhler</b> Geared Motor Driven Rotary Air Seal, with fitted intake tube, approx. 145mm dia., and stand
		19	<b>Buhler</b> Vibratory Bin Activator, approx. 1.2m dia.
		20	<b>Hart</b> Electric Door Control Panel, with geared electric motor
		21	<b>Entecon</b> approx. 65mm dia. Cable & Disc Elevator, approx. 7.2m high
		22	<b>Powtek P11X30 TWIN ROTARY BRUSH SIFTER</b> , serial no. 27648, manufactured in UK
		23	<b>Powtek P11X30 TWIN ROTARY BRUSH SIFTER</b> , serial no. P74648, manufactured in UK
		24	Five Boxes of Plain Specimen Self-Seal Bags, size 8 x 11+9in., approx. 1000 pieces in each box

Lot	Description	Lot	Description
25	<b>Kent Jones &amp; Martin</b> Flour Colour Grader Series III	50	Stainless Steel Mixer (understood to be <b>Silverson</b> )
26	Two approx. 100mm Two Way Blow Line Diverters	51	Stainless Steel Tank, approx. 600mm x 600mm x 600mm, with pipe on pallet marked 'rubber hose drinkpress'
27	Assorted Electrical Equipment, on pallet	52	Approx. 250 Tote Bags, on two pallets, each SWL 1000kg, size 1010 x 1010 x 1390, single trip, marked ' <b>Bowmans Flour Technology</b> '
28	Four Rolls of Plastic, each roll 1.2m wide	53	<b>Buhler</b> MYFA-A Fluids Control Equipment, on pallet
29	Plastic Crate, approx. 1.2m x 1m x 800mm deep	54	<b>Buhler ROTOSTAR TYPE MPAR-8HK MINI PLAN SIFTER</b> , machine no. 10007264, year of manufacture 2006
30	Approx. Four Foldable Wire Mesh Pallet Cages, each approx. 1.2m x 1m	55	<b>Buhler Rotostar Type MPAR-8HK MINI Plan Sifter</b> , serial no. 10005455, year of manufacture 1999
31	<b>Accord Engineering 316L Stainless Steel Vessel</b> , year of manufacture 1999, with jacket heating, approx. 1m dia. x 900mm deep, with lid	56	<b>Two Stainless Steel Eurobins</b> , each approx. 630mm x 630mm x 750mm deep, with lids
32	<b>Buhler MNSG-100 Auger Conveyor</b> , serial no. 10420503, year of manufacture 2006, manufactured in Spain, approx. 1.2m long	57	Six Assorted Steel and Stainless Steel Portable Tubs
33	Two <b>Fischbein</b> Model 90 Stitching Heads, (for spares) each year of manufacture 1998	58	Plastic Bunded Stand, approx. 1.7m x 1.2m (no lid)
34	Dot Matrix Printing Heads, as set out	59	<b>Buhler</b> MPS-22/19G Rotary Air Seal, serial no. 10319412, with geared motor drive and <b>Buhler</b> feed hopper
35	<b>Horizon Systems 125mm x 125mm Geared Motor Driven Refurbished Rotary Air Seal</b>	60	Stainless Steel Sink, with stainless steel bench
36	<b>Oakleyweigh</b> FG-150K AL 150kg Load Cell Weighing Machine	61	<b>Approx. 125mm dia. Auger Conveyor</b> , approx. 4m long, with geared electric motor drive and one discharge outlet
37	Assorted <b>E &amp; H</b> Level Sensors and Equipment, as set out	62	Assorted Stainless Steel/ Steel Ducting Components, in cardboard box
38	<b>Interroll 113I STAINLESS STEEL FRAMED BELT CONVEYOR</b> , approx. 400mm wide on belt x 3.9m centres long, with stainless steel feed hopper and stand	63	<b>Robusto SH1000.1000H 1000kg cap Stainless Steel Hand Hydraulic Pallet Truck</b> , high lift, 1.2m x 540mm wide on forks
39	<b>Buhler</b> MPS12/19ME Rotary Seal, with 200mm cyclone receiver and top mounted fan	64	600mm wide Powered Roller Conveyor Section, approx. 550mm wide
40	<b>Thermo Electron Corp Goring Kerr DSP3 STAINLESS STEEL GRAVITY METAL DETECTOR</b> , 100mm dia. aperture	65	Steel Framed Wire Mesh Safety Fencing Panelling, as set out
41	<b>DNM</b> Blowing Seal, approx. 175mm dia. intake, with stainless steel rotor, understood to be unused	66	Two <b>Azo</b> 21.02.13 Filter Units
42	<b>Buhler</b> Geared Motor Driven Rotary Air Seal	67	Assorted Cable, on pallet
43	<b>Derion</b> MD250 Rotary Air Seal, serial no. 7772, understood to be unused	68	Flexible Ducting, with plastic crate
44	<b>Rotolok</b> 300 Stainless Steel Rotary Air Seal	69	Flexible Piping, with plastic crate
45	<b>Buhler MJZF-51 Impact Detacher</b> , serial no. 10318254, year of manufacture 2000, with <b>ABB</b> electric motor	70	Two <b>Sweco</b> Rotary Screens, each approx. 1.45m dia.
46	Blowing Valve	71	<b>Wam</b> VLC.0350.P9 Stainless Steel Electro-Pneumatic Slide, batch no. N.15.06, approx. 340mm dia.
47	Two Steel Baskets	72	<b>Fischbein-Saxon 5 HOT AIR CONTINUOUS HEAT SEALER</b> , serial no. 51191-1, 240V, with equipment on pallet
48	<b>Numatic</b> NTT2003 Portable Industrial Vacuum Cleaner, 230V		
49	<b>Silverson</b> Portable Mixer, with stand		

Lot	Description	Lot	Description
73	<b>Star 3-61 Mark 5 Universal Heat Sealing Machine</b> , 240V AC, 730mm wide on heat seal	98	Assorted Equipment, on pallet
74	<b>Rotolok</b> Stainless Steel Geared Motor Driven Rotary Air Seal, 300mm wide on intake	99	<b>DNM</b> BL 250 Blowing Seal, serial no. 094388
75	Assorted Chairs, as set out	100	Assorted Electric Motors and Gearboxes, on pallet
76	Seven Plastic Trays, with trolley	101	Assorted Electric Motors and Gearboxes, on pallet
77	Assorted Galvanised Steel Racking Components, as set out in four areas, including cross beams, shelf panels and uprights	102	Seven Rise Folding Alloy Stepladder, duty rating 130kg
78	Steel Framed Wire Mesh Panelling, as set out in one stack	103	<b>Mectec</b> Label Feeding Unit
79	<b>Buhler MNSG-100 Auger Screw Conveyor</b> , serial no. 10420505, year of manufacture 2006, country of origin Spain, approx. 2.3m long	104	Spares, on four pallets, including <b>Buhler</b> (please contact Stephen Jepson +44 (0) 7801 904456 for further information on this lot)
80	Steel Framed Wire Mesh Safety Panelling, as set out in one stack, with cross panels on rack	105	Equipment, in timber crate
81	Personnel Lockers, as set out (no keys)	106	Electric Motors and Equipment, on pallet
82	Blank Lot	107	Assorted Equipment, on pallet
83	<b>Boardroom Table</b> , approx. 3.66m x 1.25m wide	108	Stainless Steel Hopper and Stainless Steel Stand, on part pallet
84	Galvanised Steel Pallet Racking Deck Supports, 800mm between beam width	109	Seven Conveyor Rollers, each approx. 1245mm wide x 80mm dia.
85	Bunded Drum Stand, approx. 1.6m x 1.6m (note – in two areas)	110	Stainless Steel Top Bench, 1.2m x 600mm
86	<b>Buhler MYFA Moisture Controller</b> , serial no. 10233937	111	Assorted Equipment, on pallet
87	Assorted Discharge Couplings, in two drawers (located in Warehouse Office)	112	Assorted Equipment, in pallet
88	<b>Ingersoll Rand</b> SSR ML752S Package Air Compressor, serial no. 2500048, max. allowable working pressure 7.5 bar, gross max. (kg) 2690, year of manufacture understood to be 1998, understood to require attention	113	Stainless Steel Panels, with plastic crate
89	<b>Veab</b> Robust F9 Stainless Steel Cased Portable Heater, year of manufacture 2004, 9000W	114	<b>Lowara</b> Multi-Stage Pump, unused
90	Two Three Bay x Mainly Three Tier Pallet Rack, each approx. 8m x 900mm x 4.2m high (one upright known to be damaged)	115	Assorted Equipment, on pallet including chain and flight
91	Assorted Equipment, on pallet	116	Electric Motors and Gearboxes, on pallet
92	Assorted Equipment, on pallet	117	Rollers, as set out with trolley
93	<b>ABB</b> Electric Motor (understood to be unused), no details	118	Blowing Seal, approx. 200mm dia. intake
94	Assorted Equipment, on pallet	119	Blowing Seal, approx. 230mm dia. intake
95	Assorted Equipment, on pallet including geared electric motors, electric motors and speed reducer	120	Assorted Equipment, on pallet
96	Assorted Equipment, on pallet	121	Assorted Equipment, on pallet
97	Conveyor Casings, on pallet, including 400mm and 300mm casings	122	Assorted Equipment, on pallet
		123	Assorted Equipment, on pallet
		124	<b>Buhler NSG-200 Auger Conveyor</b> , serial no. 10377762, year of manufacture 2003, manufactured in Spain, approx. 2m long, with geared electric motor drive
		125	Seven Bay Mainly Two Tier Pallet Rack, approx. 19m long, 900mm x 4.2m high, comprising uprights, eight cross beams each 2.65m long x 90mm deep, with steel framed wire mesh panelling to rear (reserve removal until contents cleared) (electric fuse board excluded)
		126	<b>Ajax</b> Power Hacksaw
		127	Elevator Belting and Buckets, on one pallet
		128	<b>Hawker</b> TC3IQ24V070B Motive Power Charge

Lot	Description	Lot	Description
129	<b>Kempco</b> Stainless Steel Cased 300mm wide Plastic Belt Rotary Cutting Conveyor, approx. 1.8m long, with control panel and cylindrical cutting attachments	153	Assorted Spares and Equipment, as set out in corner of room, including pulleys, sprockets, disc separators, casings, bearing housings, filter frames, vacuum cleaner and speed reducers
130	Filters and Assorted Equipment, on two pallets	153A	<b>Total Bakery Engineers MULTI ROLL SHEETING MACHINE</b> , c/w guillotine, roller and twelve multi roller heads, in-feed and out-feed conveyors, belt approx. 580mm wide, £150 loading charge, location - Taunton, Somerset
131	<b>DCE</b> Dalamatic V4F Dust Filter Unit		
132	<b>DCE</b> Dalamatic V4F Dust Filter Unit		
133	Assorted Equipment, on pallet		
134	<b>Hawker</b> TC3IQ24V070B Motive Power Charge	154	<b>Baltimore Aircoil BAC VTL-E-059-H WATER COOLING TOWER</b> , serial no. H170302101, purchased new 2017, offered for sale on behalf of a retained client, vendors comments:- item unused still on delivery pallet, loading onto purchasers transport free of charge, item location Near Worcester
135	Assorted Electric Motors and Gearboxes, on pallet		
136	Assorted Nuts and Bolts, on pallet		
137	Part Stainless Steel Conical Scroll, approx. 300mm dia. x approx. 3130mm long (marked Teflon Cake Plant)	155	Minipack K-Torre Sealing Machine, approx. 1.2m high x 1.45m long x 0.8m wide, loading free of charge - yes, lot located in Bedfordshire
138	<b>Donaldson Torit DCE</b> Dust Filter Unit, with discharge hopper and geared motor driven rotary air seal		
139	Stainless Steel Cased Magnetic Separator, with control panel		<b>NOTE lots 156 – 188</b>
140	16 Tread Steel Staircase, approx. 4.7m long		<b>On the instructions of Burgess Pet Care due to expansion and ongoing investment in new plant</b>
141	<b>Kek-Gardner Rotary Sifter</b> , serial no. 5608 MAJ 55092, year of manufacture 1987, manufactured in UK, with 2.2kW electric motor and <b>Derion</b> GS200 geared motor driven blowing seal		Lots located Near Goole, East Yorkshire UK
142	Two <b>GBS</b> ROT120 120mm dia. Two Way Electro-Pneumatic Diverters		Purchasers will be given assistance with loading however a charge maybe applicable for loading onto transport. Quotations for transport can be obtained from Paul Cooper Transport Ltd 07834 837420
143	<b>Two Goudsmit SBPN100000W 80MM APERTURE STAINLESS STEEL CASED PERMANENT MAGNETIC SEPARATORS</b> , with two <b>AZO</b> flow control valves	156	<b>STAINLESS STEEL TWIN SHAFT PADDLE MIXER</b> , (Tatham Forberg type), with stainless steel twin rotor paddles mixer blades & shafts, approx. 1.85m x 2.2m x 1.4m deep internal, <b>SEW</b> 22kW electric motor, 44 output rpm, and two bomb door discharges (see lot 186), Please note, the vendor is unable to load this lot. It is close to an external door and we suggest it will need to be skated into the yard and loaded with appropriate lifting equipment.
144	Assorted Equipment, on pallet including <b>Buhler</b> spares and <b>Buhler</b> B Mill roller gears		
145	Assorted Equipment, on pallet		
146	Stainless Steel Hopper, approx. 150mm x 650mm x 850mm, with inlet opening 150mm dia. and discharge opening 450mm		
147	<b>Sottoriva Record MF/1 Dough Plant</b> , serial no. 16468, with mobile trolley	157	<b>Concetti CBC NET 10-25KG LOADCELL BELT PACKING CONVEYOR</b> , serial no. 1197W CBC, year of manufacture 1999, with top feed hopper and discharge hopper (note this lot is subject to a reserve removal of January 2022 or sooner if available – 10% holding deposit payable on invoice, balance payable before collection) (please note this lot is part of combination lot 159)
148	<b>Williams</b> Stainless Steel Mobile Proving Cabinet		
149	Assorted Equipment, on pallet		
150	Assorted Electrical Equipment, on pallet and rollers		
151	Assorted Spares, on pallet, including <b>Buhler</b> (B Mill Simmons Mill Rolls)		
152	<b>300mm wide Elevator Belt (unused)</b> , with elevator bucket 190mm wide x 140mm x 85mm deep, with fixings as enclosed in cardboard box		



Lot	Description	Lot	Description
158	<b>Concetti IGF 600 AUTOMATIC BAGGING MACHINE</b> , serial no. 1117C.CON, year of manufacture 07/03, with sack clamp, closer. Sack sealer, <b>Fischbein</b> stitching head, discharge conveyor and safety fencing as fitted (not including metal detector), (note this lot is subject to a reserve removal of January 2022 or sooner if available – 10% holding deposit payable on invoice, balance payable before collection) (please note this lot is part of combination lot 159)	169	<b>MBP 14C2 14 HEAD MULTI-HEAD WEIGHER</b> , serial no. 0720, year of manufacture 2008
159	<b>COMBINATION LOT - Lots 157 to 158 offered for sale as a one lot contract</b> - please note – the final highest bid on this lot will only be accepted if the accumulative total for lots 157 to 158 are lower than the final highest bid on combination lot 159 (note this lot is subject to a reserve removal of January 2022 or sooner if available – 10% holding deposit payable on invoice, balance payable before collection)	170	<b>BG Pack VETTA 334 8BBB FORM, FILL &amp; SEAL MACHINE</b> , serial no. COMM99319, year of manufacture 2008, manufactured in Italy, with control panel and vacuum pump as fitted and <b>Markem</b> Image SmartDate 5 control
160	<b>Reject Roller Conveyor</b> , approx. 650mm x 1.25m long, with roller discharge conveyor approx. 970mm x 1.5m long and flat belt discharge conveyor approx. 700mm x 1m long (note this lot is subject to a reserve removal of January 2022 or sooner if available – 10% holding deposit payable on invoice, balance payable before collection)	170A	Steel Platform (for multihead weigher and form, fill and seal machine), approx. 2.8m x 2.3m (no upright supports)
161	<b>Adpak COLLATOR, FILM WRAPPER AND HEAT SHRINK TUNNEL</b> , with 250mm wide infeed conveyor, <b>Mimi</b> Uniblok 912 heat shrink tunnel, type P50, serial no. 1286/04, year of manufacture 2004, manufactured in Italy, approx. 800mm wide on belt, rated current 25kW (note this lot is subject to a reserve removal of late July 2021 or sooner if available – 10% holding deposit payable on invoice, balance payable before collection)	171	<b>Adpak COLLATOR, FILM WRAPPER AND HEAT SHRINK TUNNEL</b> , with 250mm wide infeed conveyor, <b>Mimi</b> uniblok 912 heat shrink tunnel, type P50, serial no. 1285/04, year of manufacture 2004, manufactured in Italy, approx. 800mm wide on belt, rated current 25kW
162	<b>Loma Superscan Micro METAL DETECTOR</b> , approx. 600mm x 200mm high on aperture, with inclined belt conveyor approx. 380mm x 2.5m long (note this lot is subject to a reserve removal of late July 2021 or sooner if available – 10% holding deposit payable on invoice, balance payable before collection)	172	<b>620mm wide Plastic Belt Radius Conveyor</b> , understood to be manufactured by <b>Intralox</b> , approx. 4.2m long on outside radius, with geared electric motor drive and stainless steel stand
163	<b>C&amp;C C-1 Rotary Pallet Wrapper</b> , serial no. 070095M, year of manufacture 2007, 1.65m dia. on turntable, made in Italy (lot subject to reserve removal)	173	<b>Approx. 620mm wide Plastic Belt Conveyor</b> , approx. 2.3m long on outside radius, with geared electric motor drive and stainless steel stand
164	<b>Ereka P100 Pedestrian Operated Floor Sweeper</b>	174	<b>Cidiesse Mobile Part Inclined Belt Conveyor</b> , 420mm wide on belt, approx. 2.6m centres long, with geared electric motor drive and stainless steel stand
165	<b>NSS Champ 3529 Battery Electric Ride On Floor Sweeper</b> , serial no. 763530C, known to have intermittent issues, with charger and spare brushes	175	<b>Endurataंक Conical IBC</b> , approx. 1.2m dia. x 1.4m high overall, with galvanised steel support frame
166	<b>Epackaging Label Applicator</b> , serial no. 6185, year of manufacture 2015, with stand	176	<b>Skako Comessa FCU056 Vibratory Feeder</b> , serial no. 40003586, no. 35184, year of manufacture 2004, approx. 560mm x 1.4m long, (no vibratory motors)
167	Blank lot	177	<b>Guttridge Chain &amp; Scraper Conveyor Components</b> , machine no. 248437 C2, date of manufacture 03/02, 500mm wide on casing (for conveyor chain), comprising drive section fitted shaft mounted torque arm speed reducer and geared electric motor, approx. seven conveyor sections up to 3.8m long and approx. five electro-pneumatic slides
168	Blank lot	178	<b>Donaldson Torit DCE UMA253K5 Dust Collection Unit</b> , serial no. 00013569, year of manufacture 2004, made in UK, 2.2kW
		179	<b>Skako Comessa Vibratory Feeder</b> , approx. 560mm x 1.6m, with vibratory motor drives
		180	<b>Southworth 1.1m dia. Spring Assisted Pallet Positioner Packing Table</b>
		181	Four Steel Framed Slope Top Stands, each 600/1m high x 400mm wide

Lot	Description	Lot	Description
182	<b>SRS BKP-1200 1200 litre cap. Stainless Steel Tank</b> , serial no. 5564, year of manufacture 2004, approx. 1.5m dia. x 1.3m deep, with mixer fitted electric motor	203	<b>Galvanised Dust Storage Silo</b> , constructed from smooth flanged panels, silo approx. 4.0m dia., for 9m and then the walls slope out over a height of 1.3m to a dia. of 5m, there is approx. 5m of vertical wall at 5m dia., the top is handrailed and there are access ladders, the top 5m section of the silo is a reversejet filter, with 380 tubular bags, 120mm dia. x 4m long giving a filter area of 573M <sup>2</sup> , it has a vertical exhaust and explosion relief panels, dust is blown into the silo at a tangent on the section where the dia. changes, the silo has a flat floor 3m above base level, with a sweep arm discharge driven by a 15kW gearmotor, total storage volume is approx. 75M <sup>3</sup> but working volume will be less, the filter comes with a <b>Euroventilatore</b> type TRC 1401 centrifugal fan, with a 90kW belt drive, the fan can deliver up to 50,000M <sup>3</sup> /hr, also included is the <b>Nazzareno</b> 250mm dia. x 3m long discharge U trough screw conveyor, with a variable speed geared drive, with a forced air cooling fan, there is a 300mm dia. <b>Young Massa</b> drop through rotary valve on the conveyor outlet, with geared drive, this package is offered as seen in situ (buyer to dismantle and remove), lot location - Goole, East Riding of Yorkshire (ref no. 5847)
183	Blowing Seal, 350mm x 250mm on intake		
184	<b>Donaldson Torit DCE UMA152K5 Dust Collection Unit</b> , serial no. 00010567, year of manufacture 2004		
185	<b>Donaldson Torit DCE UMA100STUK3 Dust Filter Unit</b> , serial no. 00010568, year of manufacture 2004		
186	<b>TWO STAINLESS STEEL PADDLE MIXER SHAFTS</b> , each approx. 1.15m dia. x 2.4m long on shaft (understood to be unused) (understood to be suitable for lot 156)		
187	<b>Acoustic Blower Enclosure</b> , with <b>Holmes RB710</b> Size 68 Blower, with <b>Brook CP</b> 30kW electric motor, 2945rpm, steel base plate, <b>DMN-Westinghouse</b> BL250 1 geared motor driven rotary air seal, serial no. RVNL140692, intake hopper and control panel		
188	Assorted Paints, with plastic crate including floor paint, <b>Metalcote</b> plant enamel and wall paints (most tins understood to be unopened)		
200	Single Tapered Screw Discharger, approx. 250mm dia. x 2.67m long, with 1.75m long inlet, hinged safety flap, with micro switch and side mounted tail drive, year of manufacture 2001, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5620)	204	<b>Eurotech ET-PTR 800-MC HIGH LEVEL PALLETISER</b> , for pallets up to 1200mm x 1200mm stacked to 2m high, year of manufacture 2010, the palletiser comes with bottom slip sheet feeder, pallet dispenser, powered roller track, top sheeter, stretch wrapper, exit roller track and control panel. Buyer to dismantle and remove. lot location - Goole, East Riding of Yorkshire (ref no. UCPE 5833)
201	<b>Nazzareno 2R-9000 PUSH FLOOR BUNKER</b> , year of manufacture 2008, with two 18.5kW hydraulic powerpacks, this unit comprises two grids side by side reciprocating independently, working area 9m x 3.345m, total length 14m to allow for grid movement and the hydraulic rams, this unit was operating in a bunker with concrete walls and discharged into a 400mm dia. x 4.2m long <b>Nazzareno</b> cross conveyor below ground level, stroke frequency can be adjusted to give a discharge rate of up to 60M <sup>3</sup> per hr. Buyer to dismantle and remove. lot location - Goole, East Riding of Yorkshire (ref no. 5773)	205	<b>Kaeser</b> HPC BSD 81T Generating Set, in acoustic enclosure (needs overhauling), loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6039)
		206	100mm Chain & Flight Conveyor, approx. 5m long, with a body depth of 450mm and an intake hopper 3m long x 100m deep, geared drive projects 600m to one side, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6060)
202	<b>Grespan</b> 35/25 Chain & Flight Conveyor, approx. 250mm wide x 370mm deep x 4.2m long, in galvanised case, 1.5kW drive and will handle up to 75M <sup>3</sup> /hr (some damage to motor fan cover), loading free of charge - yes, lot location - Goole, East Riding of Yorkshire (ref no. 5835)	207	<b>PAM</b> Blower, with 18.5kW drive, serial no. 972321 (understood to be manufactured in 1997 - vintage), loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6025)
		208	Twin Chain Conveyor, with 400mm working width, the conveyor is 6.35m long and it has a 0.75kW drive and an inlet with feed control gate, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5312)

Lot	Description	Lot	Description
209	320mm dia. x 2m Long U Trough Screw Conveyor, with in-line drive (requiring another 780mm in length, some damage to drive alignment), loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6056)	217	<b>Foodmex Ltd</b> Stainless Steel Jacketed Bowl, approx. 1150mm dia. x 825mm deep, with support legs, top cover and lid, the overall height with legs is 1575mm giving 680mm below the 50mm dia. flanged outlet, working volume approx. 350 litres, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5322)
210	<b>Amtec</b> 90kW 2970 rpm Foot Mounted <b>TEFC</b> Motor (fan damaged and fan cover missing), loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5494)	218	<b>Terlet</b> Jacketed Stainless Steel Mixing Tank, on legs, with flat bottom and geared drive below (stainless steel cladding is damaged), the top is conical the tank is approx. 1.6m dia. x 2.0m deep and the legs are 700mm high, 3.3m overall height, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6064)
211	<b>Wenger 41001-000 EXTRUSION DRYER/ COOLER</b> , dryer approx. 12.75m long x 3.5m wide x 4.8m high, including support frames, serial no. 8706-8958, output 6 - 7 tph on kibble (offers will be reviewed following the closure of the sale), loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5891)	219	Insulated Stainless Steel Tank, with conical base 40mm outlet insulated top, with 400mm dia. inlet and lid (no support frame or legs), loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6078)
212	<b>G B Process Systems EXTRUSION DRYER/ COOLER</b> , year of manufacture 2014, dryer approx. 9.45m long x 2.85m wide x 4.7m high, including support frames and three LPG burners, output 6 - 7 tph on kibble (offers will be reviewed following the closure of the sale), loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5892)	220	GRP Bund (for IBCs), approx. 1.77m long x 1.36m wide x 700mm deep, with working area of 1600mm x 1200 mm IBC, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6108)
213	<b>Wenger 165 LONG BARRELL EXTRUDER (FULLY REFURBISHED)</b> , with 160kW motor and vee belt drive, the extruder comes with a <b>Wenger</b> stainless steel live bin, approx. 1.2m dia. x 1.8m deep, <b>Wenger</b> stainless steel feed screw 150mm x 2.06M long and <b>Extrutech</b> stainless steel twin rotor conditioner, with two x 500mm dia. paddle rotors in a 2.33m long case, stainless steel clam shell suction head. Output 4 - 5 tph on kibble (no cutter head) (offers will be reviewed following the closure of the sale) loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5890)	221	<b>Oliver Douglas</b> Industrial Washing Machine, in stainless steel, with powered lid, pump and controls (model referred to as Skipper) in stainless steel and takes 13.5kW, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6066)
214	Stainless Steel Tray Feeder, with mild steel support frame, tray approx. 600mm wide x 5.8m long, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6053)	222	<b>Bullet</b> Magnet, in stainless steel case, with approx. 210mm dia. inlet and outlet, door mounted magnet in 320mm dia. case, overall height 810mm, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5926-1)
215	Stainless Steel Tray Feeder, approx. 450mm wide x 2.5m long, with mild steel base (no support blades or drive), loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6110)	223	<b>Bullet</b> Magnet, in stainless steel case, with approx. 210mm dia. inlet and outlet, door mounted magnet in 320mm dia. case, overall height 810mm, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5926-2)
216	Insulated Stainless Steel Drying Cabinet, approx. 1.5m x 1.25m x 1.3m high, with door, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6077)	224	Stainless Steel Bullet Magnet, approx. 780mm long, with 200mm dia. inlet and outlet, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6117)
		225	<b>Taurus VM55 Hammer Mill</b> , with 55kW direct drive, this mill has a horizontal rotor and screen and a vertical motor, it has two inlets each with a magnet fitted, there are dust filter socks attached to the body and milled material drops out vertically via an under hopper (no fan or filter required), output believed to be up to 10tph on cereals, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5924-1)

Lot	Description	Lot	Description
226	<b>Taurus VM55 Hammer Mill</b> , with 55kW direct drive, this mill has a horizontal rotor and screen and a vertical motor, it has two inlets each with a magnet fitted, there are dust filter socks attached to the body and milled material drops out vertically via an under hopper (no fan or filter required), output believed to be up to 10tph on cereals, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5924-2)	233	IBC Stand, with lever operated tilt feature for IBC emptying, mounted on casters, approx. 1220mm x 1220mm x 850m high, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6139)
227	<b>OK SS2 Mk2B Stainless Steel Heat Sealer</b> , on mild steel pedestal, year of manufacture 2003, serial no. 2704, R to L feed, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6080)	234	IBC Stand, with lever operated tilt feature for IBC emptying, mounted on casters, approx. 1220mm x 1220mm x 850m high, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6139)
228	<b>OK SB1 P-L Heat Sealer</b> (has a pedestal but currently not mounted on it), mild steel unit, year of manufacture 2005, serial no. B1580, L to R feed (poor condition - some damage), loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6081)	235	<b>Wavy Wall Belt Conveyor</b> , approx. 4m long, with supporting steelwork to allow it to work at a steep angle, belt is 500mm between the wavy walls which are 100mm deep and it has 50mm deep cleats, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6134)
229	<b>Prokop MS22 Grain Cracking Roller Mill</b> , with fluted rolls and two drives which look to be around 15kW each, the rolls rotate at different speeds, output is believed to be up to 5 tph depending on cereal type and roller settings, probably 70s vintage, the mill has a cast steel body with a wood lining, a single inlet feeding onto two pairs of rolls with an adjustable diverter between them, each pair of rolls has an adjustable feed roll, the rolls are 250mm dia. x 1000mm face width and have helical fluting, below the roller mill there is a pair of 200mm dia. u trough screw conveyors one under each pair of rolls, the conveyors are approx. 1.14m long and are driven from one geared drive unit, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5927)	236	<b>Loveshaw HP500 Pallet Wrapper</b> , with turntable, 240V, 1ph 50Hz, purpose built rectangular pallet turntable, approx. 1520mm x 1320mm. loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6135)
230	<b>Simon 300mm dia. Cast Steel blowline Rotary Valve</b> , approx. 410mm high, with 260mm x 260mm inlet, the valve has offset bearings, a torque arm speed reducer (no motor), loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6043)	<p><b>NOTE lots 250 – 360</b></p> <p><b>On the instructions of Gold Line Feeds Ltd, equipment surplus to relocation of their Engineering Department</b></p> <p>Lots 250-360 located at the Former Dodson &amp; Horrell (Equine Division) Sites, Kettering Road, Islip, Kettering, NN14 3JW</p> <p><b><u>Note - NO PLASTIC STACKING BINS INCLUDED IN ANY LOTS</u></b></p> <p>A sole principal contractor will be appointed to remove ALL of the fixed &amp; loose palletised plant and equipment and load onto purchasers transport. The purchaser MUST use the sole principal contractor. The contractor will produce a price list (for the removal of and loading onto purchaser's transport) available prior to the auction sale. Please note this contract is entirely between the purchaser and the contractor.</p> <p><b><u>ENGINEERING BUILDING</u></b></p>	
231	<b>Nominal 600mm wide x 800mm long Twin Ram Electro Pneumatic Slide</b> , in stainless steel, overall dimensions approx. 1900mm long x 700mm wide x 100mm deep, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 5334)	250	<b>Fischbein-Saxon SB3000 BAND HEAT SEALER</b> , serial no. 88670, year of manufacture 2011, 380/415V, 8.7A load, stainless steel cased, with stand, 1.5m long overall
232	IBC Stand, with lever operated tilt feature for IBC emptying, mounted on casters, approx. 1220mm x 1220mm x 850m high, loading free of charge - yes, lot location - Lincoln, Lincolnshire (ref no. 6139)	251	<b>Applied Vibration Ltd STAINLESS STEEL VIBRATORY FEEDER</b> , serial no. AV11761/16-1, approx. 2m long x 500mm x 260mm deep, with two vibratory motors and galvanised steel framed stand, approx. 1.93m x 1040mm x 1m high



Lot	Description	Lot	Description
252	Assorted Spares & Equipment, on pallet, including hand operated fire bells, two LED 110V floor light enclosures and batteries	275	Two Rolls of Elevator Belting, on pallet, one x 320mm wide and one x 180mm wide
253	Assorted Electrical Equipment, on pallet	276	Assorted Electrical Equipment, on pallet, including mainly fuses
254	Assorted Equipment, on pallet, including light guards, geared electric motor drive and rollers	277	Assorted Spares, on pallet
255	Assorted Equipment, on pallet, including valves, plastic pipe fittings and conveyor scrolls	278	One Roll of Elevator Belting, 240mm wide, with 230mm wide elevator buckets (unused)
256	Chain & Flight and Equipment, on pallet	279	Three Part Rolls of Electric Cable, on pallet
257	Mainly Conveyor Rollers, on pallet	280	Two Geared Electric Motor Drives & Two Centrifugal Fans, on pallet
258	Equipment, on pallet, including geared electric motor	281	<b>Fan Engineering</b> Galvanised Steel Bifurcated Fan, 400mm dia. on intake flange x 700mm, serial no. 62588
259	Electrical Consumables, on pallet	282	<b>FIVE Cimbria GALVANISED STEEL CASED SLIDES</b> , each with opening approx. 540mm x 250mm (unused)
260	Mainly Electrical Equipment, on pallet	283	Assorted Cable, on pallet
261	<b>PCM 10R6215-1 STAINLESS STEEL CASED PUMP</b> , serial no. 287018/3, 1917 cm <sup>3</sup> , year of manufacture 2015, with 2.2kW geared electric motor, with assorted stainless steel pipe and fittings on pallet	284	Assorted Mainly Electric Equipment, on pallet
262	<b>SEW-Eurodrive RF107 DV160L4 15kW Geared Electric Motor</b> , 36rpm (understood to be unused), with 70mm dia. drive shaft	285	Assorted Electrical & Pneumatic Equipment, in pallet
263	<b>ASSORTED EQUIPMENT INCLUDING MAINLY STAINLESS STEEL BALL VALVES</b> , on pallet, including mainly stainless steel ball valves (plastic stacking boxes excluded)	286	Assorted Electrical Equipment, on pallet, including digital read outs
264	Assorted Mainly Electrical Equipment, on pallet	287	Mainly Cable, on pallet
265	Equipment, on pallet, including <b>Eclipse Magnets STAINLESS STEEL HIGH INTENSITY MAGNETIC SEPARATOR</b> , (unused) approx. 250mm x 250mm and with conveyor belting	288	Mainly Cable, on pallet
266	<b>FOUR Pipe Center DN300 PNEUMATIC ACTUATED VALVES</b> (understood to be unused)	289	Two <b>Transnorm</b> 600mm wide on belt Radius Conveyors, each with stainless steel casing
267	Assorted Equipment, on pallet	290	Assorted Electrical Equipment, on pallet
268	Assorted Equipment, on pallet, including roller bearings, drive pulleys and shafts (Rebuild Kit suitable for Ringstead Press 3)	291	Electrical Panel
269	<b>Four Wood Framed Grain Cleaner Screens</b> , (unused), each approx. 1.5m x 550mm (understood to be suitable for <b>Law Dennis</b> cleaners)	292	Assorted Cable, on pallet
270	Assorted Equipment, on pallet, including sack clamp	293	Assorted Equipment, on panel
271	Equipment, on pallet, including <b>Fischbein-Saxon SB1000+</b> heat sealer (known to require attention) and three fans	294	Assorted Equipment, on panel, including lighting tripods, lighting, plasma cutter and level sensors
272	Assorted Elevator Buckets, in timber crate	295	Assorted Electrical Equipment, on pallet
273	Mainly Electric Cable, on pallet	296	<b>Two Schneider A-868 Industrial Control Panel Enclosures</b> (both unused), with equipment to bottom of each
274	Assorted Electrical Equipment, on pallet	297	Mainly Light Bulbs, on pallet
		298	Control Panels, on pallet
		299	Assorted Fittings, on pallet
		300	Assorted Flexible Hose, on pallet
		301	Mainly Conveyor Belting & Flexible Connection Sleeves, on pallet
		302	Assorted Cable, on pallet
		303	<b>Fischbein 150mm wide Treadle Operated Heat Sealer</b> , 220V
		304	Blank
		305	Blank

Lot	Description	Lot	Description
306	Assorted Equipment, on pallet, including conduit fittings	331	<b>Stainless Steel Hopper</b> , 1.3m x 1.3m x 900mm deep, fitted level sensor, with enclosed top fitted inlet, discharge approx. 500mm x 500mm, with fabricated galvanised steel stand approx. 1.26m x 1.26m x 2m high, overall height of top of hopper from ground 2.5m
307	Mainly Plastic Pipe, on pallet	332	Approx. 16 Assorted Steel Tote Bins
308	Mainly Bearings, on pallet	333	<b>UMT MT25S</b> 1.5m wide Horizontal Rotary Screen, order no. CM5350-1, year of construction 1998, no electric motor drive
309	Assorted V-Belts, on pallet	334	Bottle Storage Cage, approx. 2.5m x 1.2m x 2.15m high (bottle and trolley contents excluded)
310	Mainly Conveyor Belts & Equipment, on pallet	335	Assorted Display Equipment, including mainly alloy uprights on top part of one stack
311	<b>Sauven 6000 Plus Ink Code Ink Jet Printer</b> , serial no. 12A08	336	Five Assorted Fabricated Steel Mesh Safety Fences, each approx. 1.3m x 2.2m
312	<b>Briggs &amp; Stratton</b> Handy Gen 3400 Petrol Engined Generator Set (understood to require attention)	337	Galvanised Steel Bottle Storage Cage, approx. 2m x 750mm x 1.85m high (no contents)
313	Assorted Equipment, on pallet	338	Belt Feed Conveyor, approx. 330mm x 650mm centres long, with geared electric motor and infeed hopper
314	Assorted Equipment, on pallet, including band saw blades, rollers, roller conveyors and cable	339	<b>Aerzen GM25S PACKAGE POSITIVE DISPLACEMENT DELTA BLOWER</b> , serial no. 4044346, year of manufacture 2017, 1.013 bar suction pressure, 1.488 bar discharge pressure (vendors comments never installed and unused)
315	Assorted Conduit & Cable Tray, as set out (rack excluded)	340	<b>Aerzen GM25S PACKAGE POSITIVE DISPLACEMENT DELTA BLOWER</b> , serial no. 4035395, year of manufacture 2016, 1.013 bar suction pressure, 1.513 bar discharge pressure (vendors comments never installed and unused)
316	<b>Eclipse Magnetics HIGH INTENSITY STAINLESS STEEL MAGNETIC SEPARATOR</b> , approx. 250 x 250, with spare magnet Plates	340A	<b>Concetti IMP D PACKING LINE</b> , with belt fed load cell weigher; stainless steel feed hopper; sack applicator, serial no. 3281, year of manufacture 1996; stainless steel feed hopper; sack clamp; sack discharge conveyor; sack closer; flat belt sack conveyor, approx. 300mm x 2.5m long; label applicator, with stand; <b>Fischbein</b> Model 100 sack stitcher; control panels and safety fencing; total current footprint approx. 6m x 3.2m x 5.8m high, (lot located at Gold Line Feeds Ltd, Kettering Road, Islip, Kettering, Northants, NN14 3JW)
317	<b>ONE TWO BAY &amp; ONE SINGLE BAY BOLTED STEEL HEAVY DUTY RACKS</b> , two bay rack approx. 7.9m x 1.3m x 5.5m high, single bay 4m x 1.28m x 5.9m high	341	<b>FTH SACK PALLETISER</b> , with sack flattener conveyor; rotator; row collector; pusher; layer hoist; pallet magazine; pallet conveyor; slip sheet dispenser; discharge roller conveyor; three door control panel; safety fencing and immediate barriers; total current footprint approx. 11.7m x 4.7m x 3.65m high
318	<b>Yaskawa SGMGH-55A2A-0Y12 5500W Electric Motor</b> , 1500rpm, with <b>Yasakawa SGDM-60ADA Servopack</b> (understood to be reconditioned/ unused)	342	Blank
319	Blank		
320	<b>Echtop</b> 4.063TECAB3-IE2 Electric Motor, 4kW, 966rpm (unused), Approx. 38mm dia. drive shaft		
321	Approx. Nine Geared & Un-Geared Electric Motors, on one shelf of pallet rack		
322	Approx. Four Geared & Un-Geared Electric Motors, on one shelf of pallet rack		
323	Two Geared Electric Motors		
324	Two Vacuum Pumps & Fan, on part of one shelf of rack		
325	Three Electric Motors, on one part of rack		
326	<b>Vivtec</b> MVSI 3/1810-S90 Vibratory Motor (understood to be unused)		
327	Approx. Seven Geared & Un-geared Electric Motors, on remaining shelf of rack		
	<b><u>YARD AREA</u></b>		
328	Permanent Magnetic Separator		
329	<b>Easikit</b> approx. 300mm wide Belt Conveyor, approx. 2.35m long, with geared electric motor drive (no belt)		
330	Fabricated Steel Stand & Inspection Platform, approx. 2.25m x 1.7m x 3.3m high overall		

Lot	Description	Lot	Description
	<b><u>HERB SHED</u></b>		<b>Lot 363 located at Gold Line Feeds Ringstead Mill, Spencer Street, Ringstead, Kettering, Northants, NN14 4BX</b>
343	Steel Framed Hopper Discharge, approx. 1.9m x 1.75m x 1.2m deep, with belt discharge conveyor and welded steel support frame		A sole principal contractor will be appointed to remove ALL of the fixed & loose palletised plant and equipment and load onto purchasers transport. The purchaser MUST use the sole principal contractor. The contractor will produce a price list (for the removal of and loading onto purchaser's transport) available prior to the auction sale. Please note this contract is entirely between the purchaser and the contractor
	<b><u>PACKING LINE</u></b>		
344	<b>Impulse HS Key MVESF STAINLESS STEEL VIBRATORY FEEDER</b> , serial no. 93529, year of manufacture 2003, feeder tray approx. 2.2m long overall x 350mm, with immediate stainless steel stand, (please note this lot is part of combination lot 348)		
345	<b>Ishida CCW-S-210 14 Pocket Multi Head Weigher</b> , serial no. 12778, year of manufacture 1987, ~500 gram, with stainless steel stand and control panel, (please note this lot is part of combination lot 348)	363	<b>BOLTED SECTIONAL STEEL FRAMED MEZZANINE FLOOR</b> , approx. 18.5m x 6.9m x 4.4m high (to floor), with 35mm chipboard floor
346	<b>Sandiacre TG320LD FORM, FILL &amp; SEAL MACHINE</b> , serial no. 2509, year of manufacture / rebuilt 1999, with four bag forming tubes up to approx. 200mm dia., two <b>Markem</b> Smart Date control panels and with stainless steel framed inclined belt discharge conveyor, approx. 400mm wide, (please note this lot is part of combination lot 348)	400	Stainless Steel Hopper, with fitted mild steel support frame, hopper approx. 1.87m long x 1.38m wide x 1.7m high, with an enclosed top, entry port and vent, bottom outlet is off centre, flanged 480mm x 480mm and is at base level (working volume estimated to be about 2 M3), loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)
347	<b>MAINLY STAINLESS STEEL ACCESS/ MEZZANINE FLOOR</b> , approx. 3.75m x 2.75m x 2.6m to floor height, with access staircase and steel framed front extension, 2m x 2m, (please note this lot is part of combination lot 348)	401	<b>DCE V14 7H Reverse Jet Filter</b> , loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - this unit has a purpose made case for hopper or silo mounting and it has no fan, total filter area 14 M2, good condition)
348	<b>COMBINATION LOT - Lots 344 to 347 offered for sale as a one lot contract - please note – the final highest bid on this lot will only be accepted if the accumulative total for lots 344 to 347 are lower than the final highest bid on combination lot 348</b>	402	<b>DCE V14 7H Reverse Jet Filter</b> , loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - this unit has a purpose made case for hopper or silo mounting and it has no fan, total filter area 14 M2, good condition)
349	Stainless Steel Vessel, approx. 1m dia. x 1m deep	403	<b>DCE V14 7H Reverse Jet Filter</b> , loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - this unit has a purpose made case for hopper or silo mounting and it has no fan, total filter area 14 M2, good condition)
350	<b>Christy Turner</b> Roller Mill Roll, approx. 460mm x 760mm, understood to be unused, in timber crate		
351	<b>VAR Services Limited</b> Capacitor Cabinet, 400kVA rating	404	<b>Airmaster</b> MJC 12 Reverse Jet Filter, with 0.75kW fan, open base and top entry, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)
352/ 362	Blank lots	405	<b>Kek</b> Sieve/ Sifter, top auger and sieve above a rotary valve, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)

Lot	Description	Lot	Description
406	<b>Waesche</b> Circular Filtered Hopper, with attachment for filter, top blow line entry, high and low level switches, approx. 1.2m dia. x 2.2m high (volume below filter approx. 1m <sup>3</sup> ), loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	413	<b>Waesche</b> Aluminium Non Aspirated Bag Tipping Unit, with hinged lid, bag support step and internal safety grid, approx. 2m high x 740mm wide, with motorised level switch above the discharger, screw discharger that bolts to base is included, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)
407	<b>Waesche</b> Circular Filtered Hopper, with attachment for filter, top blow line entry, high and low level switches, approx. 1.2m dia. x 2.2m high (volume below filter approx. 1m <sup>3</sup> ), loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	414	<b>Waesche</b> Aluminium Non Aspirated Bag Tipping Unit, with hinged lid, bag support step and internal safety grid, approx. 2m high x 740mm wide, with motorised level switch above the discharger, screw discharger that bolts to base is included, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)
408	<b>Waesche</b> Circular Filtered Hopper, with attachment for filter, top blow line entry, high and low level switches, approx. 1.2m dia. x 2.2m high (volume below filter approx. 1m <sup>3</sup> ), loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	415	<b>Waesche</b> Aluminium Non Aspirated Bag Tipping Unit, with hinged lid, bag support step and internal safety grid, approx. 2m high x 740mm wide, with motorised level switch above the discharger, screw discharger that bolts to base is included, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)
409	<b>Waesche</b> Aluminium Hopper, with blowline entry, reverse jet filters can be mounted on the top, high and low level switches, cone has fabric pads lining it which can be inflated to aid product flow, approx. 1.7m dia. x 2m vertical height, approx. 5 cubic metres capacity, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	416	<b>Waesche</b> Aluminium Non Aspirated Bag Tipping Unit, with hinged lid, bag support step and internal safety grid, approx. 2m high x 740mm wide, with motorised level switch above the discharger, screw discharger that bolts to base is included, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)
410	<b>Waesche</b> Aluminium Hopper, with blowline entry, reverse jet filters can be mounted on the top, high and low level switches, cone has fabric pads lining it which can be inflated to aid product flow, approx. 1.7m dia. x 2m vertical height, approx. 5 cubic metres capacity, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	417	<b>Waesche</b> Aluminium Non Aspirated Bag Tipping Unit, with hinged lid, bag support step and internal safety grid, approx. 2m high x 740mm wide, with motorised level switch above the discharger, screw discharger that bolts to base is included, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)
411	<b>Waesche</b> Aluminium Hopper, with blowline entry, reverse jet filters can be mounted on the top, high and low level switches, cone has fabric pads lining it which can be inflated to aid product flow, approx. 1.7m dia. x 2m vertical height, approx. 5 cubic metres capacity, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	418	<b>Waesche</b> Aluminium Hopper, with blowline entry point, DCE top mounted dust filter and level switches, approx. 1.7m dia. x 2.1m main body height x 1.3m cone height, approx. 5.5 cubic metres capacity, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)
412	<b>Waesche</b> Aluminium Hopper, with blowline entry, reverse jet filters can be mounted on the top, high and low level switches, cone has fabric pads lining it which can be inflated to aid product flow, approx. 1.7m dia. x 2m vertical height, approx. 5 cubic metres capacity, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	419	<b>Waesche</b> Aluminium Hopper, with blowline entry point, approx. 1.6m dia. x 700mm main body height x 1.2m cone height, approx. 1.5 cubic metres capacity, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)



Lot	Description	Lot	Description
420	Aluminium Hopper, approx. 1.6m dia. x 1.18m main body height x 1.45m cone height, approx. 2.5 cubic metres capacity, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	430	<b>STAINLESS STEEL LINED PADDLE MIXER</b> , with two inlets, two outlets, two access doors, 45kW motor gearbox (which will fit the mixer shaft with a 47rpm output speed), approx. 1.2m dia. x 3.66m long, approx. 6 cubic meter total volume, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire
421	Stainless Steel Hopper, with blowline entry, approx. 1.5m dia. x 1.75m main body height x 1m deep cone, approx. 3.5 cubic metres capacity, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	431	<b>Shini SG-3048 Granulator</b> , 11kW, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - working condition)
422	Stainless Steel Hopper, cone is hinged for ease of entry, with air operated fluidisers, approx. 1.75m dia. x 1.3m main body height x 1.15m cone height, approx. 3 cubic metres capacity, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	432	<b>Shini SG-3048 Granulator</b> , 11kW, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - working condition)
423	<b>Buhler</b> Condimat Stainless Steel Screw Conveyor, approx. 300mm dia. x 3m long, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition, previously used for malt conditioning)	433	<b>Meltec</b> Granulator, 1.5kW, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire
424	<b>Buhler</b> Condimat Stainless Steel Screw Conveyor, approx. 300mm dia. x 3m long, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition, previously used for malt conditioning)	434	<b>Sortex</b> 90003 Colour Sorter, year of manufacture 1996, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - some parts missing)
425	<b>Acrison</b> A1-105-2 Dissimilar Speed Double Concentric Metering Feeder Screw, in stainless steel, on fitted base plate, with 0.75kW drive and inlet hopper, approx. 1600mm long x 850mm wide x 900mm high, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	435	<b>Simon</b> Quiver Sifter, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire
426	<b>Sirocco</b> M Series Fan, 7.5kW, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	436	<b>Gefa H-TKF 290 HEAVY DUTY CONVEYOR</b> , year of manufacture 2013, internal dimensions of sections approx. 290mm and 390mm high, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - that came out of a thermal treatment plant which was processing organic waste. The conveyor was working when removed and was only decommissioned as they decided to redesign. The entire plant due to under-performance in the amount of electricity they were producing, made in Germany, 53.3m of sections)
427	<b>Sirocco</b> M Series Fan, 15kW, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition)	438	Vibratory Screen, with twin vibrating motors, approx. 800mm wide tray, 3.1m long, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments -working condition)
428	Radial Bladed Conveying Fan, 22kW, acoustic enclosure, starter included, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - good condition, previously used for conveying plastic)	439	<b>Grecon</b> Spark Detection & Suppression System, including 16 DLD1/8 detectors, ten LS1 extinguishing units, two FM1/8 detectors, two water spray nozzles, pressurised water tank and pump and control panel, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire
429	<b>Typhoon</b> Fan, 50hp, 37kW, approx. 2.6m x 1.5m x 2.2m high, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire	440	<b>Zebra</b> Labelling Machine/ Conveyor, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - we've never used it, been in dry storage for years)

Lot	Description	Lot	Description
441	<b>Cintex</b> Microsearch Drop Through Metal Detector, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - we've never used it, been in dry storage for years)	455	Mild Steel 500L Ribbon Blender, c/w geared drive and steel frame, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
442	Big Bag Lifting Framed, with chain lifting points, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire	456	<b>Niro STAINLESS STEEL 2M3 2000L PADDLE BLENDER</b> (for liquids and light slurries), with 4kW geared drive, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
443	Big Bag Lifting Framed, with chain lifting points, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire	457	<b>Gardner</b> 400L Mild Steel Ribbon Blender, c/w 7.5kW geared drive, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
444	Big Bag Lifting Framed, with fork truck lifting channels, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire	458	<b>Winkworth</b> Single Arm Drum Tumbler, c/w stainless steel 60L drum, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
445	Big Bag Lifting Framed, with fork truck lifting channels, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire	459	<b>Peri-Plas Stainless Steel Jacketed 250L High Speed Mixer</b> (last used on plastics), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
446	<b>Triton</b> Vibrating Tube Feeder & Tote Bin Stand, including four stands/ hoppers and three tube feeders, stand approx. 1360mm x 1360mm x 2000mm high, with small hopper and vibrating frame (on which the tote bin stands), tube feeder 250mm dia. x 2560mm long overall, inlet to outlet centres 2280mm, tube feeder has two motors and four anti vibration mounting points, tube feeder outlet 1000mm above base level, loading free of charge - yes, lot location - Wilberfoss, East Riding of Yorkshire (vendors comments - this is part of a volumetric blending plant, The tube feeder and the variable speed controls were built by Triton)	460	Stainless Steel U-Trough Conveyor, approx. 1070mm over centres x 1860mm overall, 150 ports geared drive giving a speed of 127 rpm (no drive chain), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
450	<b>Groen</b> Stainless Steel Tilting 225L Jacketed Pan, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional, re-engineered by DC Norris Ltd)	461	<b>Dalton</b> Stainless Steel Twin Arm Bowl Mixer (variable speed unit 20L bowl possibly vacuum, full control panel), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
451	Two <b>APV</b> Agitators, c/w stainless steel shafts and impellers, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	462	<b>Alfa-Laval</b> Flat Belt Conveyor, approx. 190mm wide x 1250mm long x 60mm sides, 900mm working height, with 0.55kW geared drive fitted and on/ off switch, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
452	Stainless Steel Air Operated IBC Mixer, c/w stainless steel folding impeller and stainless steel bridge, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	463	<b>Piab</b> Stainless Steel Vacuum Conveyor, with stand loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
453	Two <b>Plenty</b> Geared Drives (for agitators), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	464	Stainless Steel Tubular 200mm dia. Conveyor, on mobile frame, approx. 3300mm discharge centres x discharge height 1600mm, c/w drive and new bearings (not fitted), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
454	Invictor Drum Shaker, c/w 60L stainless steel drum with clamp on lid, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)		

Lot	Description	Lot	Description
465	<b>Wurschum</b> Manual Paste Filler, with variable stroke stainless steel feed hopper and a bench top clamp on mechanism (very little used PTFE seals), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	475	<b>Bopp &amp; Reuther</b> Stainless Steel 1in Mechanical Flow Meter, pre-set and trip off at set volume, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
466	<b>Turbo-Tools</b> Bench Top Pneumatic Depositor, with variable stroke mechanism, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	476	<b>Neptune</b> Bronze 1.5in Batch Meter, with stainless steel port fittings attached reset button, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
467	<b>Posiload</b> Bench Top Single Head Variable Stroke Depositor, with heated feed hopper and pneumatic foot operated switch, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	477	<b>Rotometer</b> Flanged Inline Flow Meter (understood to be unused), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
468	<b>J Technology</b> Controller, Digital Reader, Feed Spout and Metal Detector (for a pellet filler - plus a new metal detector coil), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	478	<b>GEA</b> Stainless Steel Plate & Frame Heat Exchanger (needs to have new gaskets fitted), loading free of charge - yes, lot location - Cleasby, North Yorkshire
469	<b>Pamasol</b> Single Head 0.5L Liquid Filler, with stroke adjustment and foot controller, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	479	<b>Alfa-Laval</b> Plate & Frame Heat Exchanger, with stainless steel plates and mild steel frame (needs to have new gaskets fitted), loading free of charge - yes, lot location - Cleasby, North Yorkshire
470	<b>Plenty</b> 100mm Stainless Steel Inline Basket Filter, with takeout basket 2mm perforations (Ex. Food), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	480	<b>Kottoff</b> Batch Homogeniser, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - these units don't have a bottom bush or bearing and is ideal for abrasive materials, has a hanging bracket)
471	<b>Pall</b> Vertical Stainless Steel Basket Filter, approx. 200mm dia. x 1080mm deep perforated basket and clamp on lid, 1.5in bsp ports, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	481	<b>Kady STAINLESS STEEL 1000L VESSEL</b> , with stainless steel jacket pneumatic lid opening mechanism, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - the unit is a wet milling unit which can be used as either a continuous or batch unit for milling wet product through a 150mm geaneral purpose homogenising head. 50 hp drive with a soft starter needs new controls)
472	<b>Realm</b> Stainless Steel Filter, with 80mm ports x 100 mm dia. basket and stainless steel jacket, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	482	<b>Papenmeier Stainless Steel Hi-Speed Mixer</b> , with mild steel jacket and 18kW under driven motor, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
473	<b>Realm</b> Stainless Steel Filter, with 80mm ports x 100 mm dia. basket and stainless steel jacket, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	483	<b>Cavitron</b> 1010 High Speed Liquid / Bareshaft Homogeniser, with Stainless steel contact parts, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
474	<b>Vibro-Mac</b> Pneumatic Stainless Steel Self Cleaning Filter (last used on paint), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	484	<b>Y-Tron</b> Stainless Steel 1.5kW High Speed Mixer, with a three blade impeller, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
		485	<b>KDG Morbrey</b> Stainless Steel Float Switch, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)

Lot	Description	Lot	Description
486	<b>Georg Fischer SK20 Rotometer</b> (understood to be unused), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	497	<b>Harland Starnum HIGH SPEED TWIN HEAD LABELLER</b> , loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - high spec unit Ex. Pharma use. The unit has several change parts and full s/s control panel)
487	<b>Rototherm</b> Chart Recorder, with box of new charts (understood to be unused), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	498	<b>Repem</b> Vertical Pneumatic 205 Drum Cap Tightener, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - The tightening cup is on a articulated arm and mounted on a mild steel frame)
488	<b>Edmo</b> 1000kg Low Profile Pallet Lifter, with safety switches and umbilical rise / lower / emergency stop, electric / hydraulic function, max height 1.5m, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - can be loaded with a hand pallet truck)	499	<b>Sorma</b> T15 116 1500mm dia. Rotary Table, with a laminated top geared drive and isolator, serial no. 1028282, year of manufacture 2005, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
489	<b>Hydrovane</b> 7.5kW Compressor Unit, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	500	<b>Sorma</b> T15 116 1500 dia. Rotary Table, with a laminated top geared drive and isolator, serial no. 1033771, year of manufacture 2005, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
490	<b>Stokes Penwalt Tornado High Speed Vertical Mill</b> , with stainless steel contact parts, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	501	<b>Transnorm</b> Stainless Steel 1200mm dia. Unit, with variable speed control, a stop/start button and emergency stop button, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
491	<b>Laboratory</b> Single Phase Cone Grinder Unit, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	502	<b>Niro</b> Easy Clean Stainless Steel Rotary Valve, approx. 250mm inlet, 0.55kW geared drive, giving a shaft speed of approx. 25 rpm, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
492	<b>Hughes</b> Wall Mounted Safety Shower, Eye Bath & Umbilical Eye Wash, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	503	<b>Farley Green 700 Sievemaster Stainless Steel Dalek Type 20in Single Deck Vibratory Sieve</b> , loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
493	<b>Guardian</b> Metal Flameproof Solvent Store, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - which is lockable)	504	<b>Vibrowest 36in Single Deck Sieve</b> , with stainless steel contact parts, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - a three phase unit in good running order)
494	Ten Stainless Steel Assorted Saw Toothed Blades, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	505	<b>Plastcoat Systems Ltd</b> Oblong Gyratory Sieve, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - last used for paint pigments in liquid form. An aluminium unit with a stainless steel mesh and mild steel frame on rubber mounts)
495	<b>Townsend</b> Stainless Steel Vacuum Oven, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - in working order but needs a new digital reader. No vacuum pump with this oven)		
496	Stainless Steel Top & Bottom Carton/ Box Taper, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - which will tape tall and wide cartons. Ex. Dairy use)		



Lot	Description	Lot	Description
506	<b>Russell Finex Ltd</b> 36in dia. Single Deck Invictor Sieve, with stainless steel contact parts and 1.5kW motor, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - An old model but works fine)	515	350L Stainless Steel Mixing Tank, with limpet coil jacket, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - the unit has got an agitator but no drive attached along with s/s lids)
507	<b>Russell Compact 900 Low Profile Single Deck Unit</b> , loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - fitted with new clamps and 2mm stainless steel screen. Re-engineered to discharge from the side of the machine rather than centre discharge)	516	<b>Grundy</b> 800L Stainless Steel Beer Tank, with a side cover and level switch attached, on legs, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - Ex. Brewery)
508	Polished Hemispherical Mixer, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - Ex. Nestle, it is jacketed but is faulty so it will be for cold mixes only as no pressure can be attained through the jacket. The unit also needs a coupling between the mixer shaft and the gearbox. Approx. volume 400L)	517	800L Stainless Steel Single Skin Tank, with stainless steel bridge (to take an agitator if needed), on legs, with lids, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - Ex. Brewery)
509	Two 90L Stainless Steel Pots, with limpet coil jackets, each has side supports and one has stainless steel lid, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	518	1000L Stainless Steel Tank, with a mild steel jacket (which is not rated), open top unit, on four stub legs, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
510	<b>JL Engineering Ltd</b> Stainless Steel Atmospheric Pot, with side supports for installing vertical, several flanged inlets and outlets, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	519	Six Polished Square Ingredient Bins, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
511	<b>Grundy</b> 50L Mobile Vessel, 30 psi rated, with cooling coils externally, insulated and clad, with stainless steel sheet, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - Ex. Pharma)	520	<b>Neumo</b> Polished Feed Hopper, with two 50mm feed outlets, level switch and stainless steel lid, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
512	<b>Kingspan</b> 400L Vertical Stainless Steel Tank, with dished top and bottom, internal 25mm heating / cooling coils, on four stainless steel stub legs, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	521	<b>John Dore Ltd</b> 2000L Stainless Steel Open Top Slight Cone Bottom Storage Tank, with stainless steel internal heating coil, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - the full vessel is insulated and clad in aluminium sheet)
513	600L Single Skin Hemispherical Pan, on steel legs, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - Ex. Food production)	522	120L Polished Vertical Tank, with a hot oil stainless steel jacket (which is not rated - the jacket extends to the ground forming a skirt on which to stand, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - Ex Pharma)
514	500L Single Skin Dished Bottom Vertical Tank, on legs, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - open top rolled rim which is perforated and flanged to CIP the tank it also has a pad to fix a agitator if needed)	523	<b>APV</b> 250L Stainless Steel Vessel, with stainless steel lagged & clad jacket, hinged lid fitted and side supports,
		524	1500L Horizontal Stainless Steel Tank, on a mild steel skid, sloping to one end to fully empty from a 80mm outlet the unit has a end manway and cover, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - Ex. Brewery)

Lot	Description	Lot	Description
525	2000L Stainless Steel Single Skin Tank, with a dished bottom and 50mm centre bottom outlet, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - side supports and a top rim formed into a CIP cleaning unit. A pad is attached to the tank should an agitator be needed)	535	<b>Mono</b> SH40 Stainless Steel Pump Set, with snorkel fitted variable speed control, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
526	90L Stainless Steel Scrape Wall Vessel, with stainless steel pressure jacket, on stainless steel tubular legs, geared drive mounted on a stainless steel bridge, three phase, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	536	<b>Mono</b> SH62 Stainless Steel Two Stage Bareshaft Pump, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
527	<b>HMD</b> GSL Stainless Steel Magnetic Drive Bareshaft Pump, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	537	<b>Mono</b> SH62 Stainless Steel Two Stage Bareshaft Pump, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
528	<b>Lowara</b> CA-120-55-V Stainless Steel Centrifugal Pump, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	538	<b>Mono</b> SH62 Stainless Steel Two Stage Bareshaft Pump, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
529	<b>Ebara</b> End Suction Pump Set, with 7.5kW 2900rpm motor, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	539	<b>Mono</b> SJ311 Stainless Steel Easy Clean Bareshaft Pump, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
530	<b>Klaus Union</b> Titanium Bareshaft Pump (understood to be unused), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	540	Set of Four <b>Vanton</b> Progressive Cavity Pumps (understood to be unused), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
531	<b>Blagdon</b> 1.5in Aluminium Diaphragm Pump (understood to be unused), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	541	<b>Mono</b> SH70 Stainless Steel Bareshaft Pump, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
532	<b>Watson Marlow</b> M07-7001 Pump, on stainless steel base and stainless steel cover (no hose), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	542	<b>Grundy</b> 250L Pressure Tank, on mild steel skid, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - Ex. Chemical)
533	<b>Kecol</b> 800SNSVC Pump, serial no. 12716, year of manufacture 2013, max pressure 100psi, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - very little used in excellent working order, ex. Food Production)	543	<b>Northern</b> Stainless 300L Stainless Steel Mobile Vessel, with a Lightnin under driven agitator, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - Fully enclosed plated to take vacuum but the unit has had damage so we cannot say it is rated for vacuum)
534	<b>Unitrans Technick Stainless Steel Drum Pump</b> , loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - designed to take product from a Hobart type mixer bowl i.e. 140L size nice condition)	544	3000 psi High Pressure Pneumatic Driven Autoclave, approx. capacity 2L, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
		545	1500L Horizontal Stainless Steel Tank, on a four tubular legs, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - The unit has got a half dimple jacket on the underside of the tank which is insulated and clad in stainless steel sheet. Jacket was pressure tested at 10 bar)

Lot	Description	Lot	Description
546	<b>Kingspan</b> 1000L 316 Stainless Steel Tank, with two heating elements, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - the unit is insulated and clad. On stainless steel legs and a top manway fitted)	557	Four <b>WeighTronix</b> Weigh Cells & Salter Digital Reader, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - taken off a 1000L tank)
547	2in Stainless Steel Manual Flanged Ball Valve (understood to be unused), with eight holed flanges and a mild steel bolt on water jacket, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	558	<b>Manesty</b> High Speed Stainless Steel Reversible Hammer/ Knife Mill, with 7.5kW motor, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - the speeds is controlled by different pulley sizes. Mounted on a cast iron mobile frame. Tested)
548	Three Hindle 6in Stainless Steel Flanged Ball Valves, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	559	<b>APV</b> Baker 500L Stainless Steel Tank, with a low pressure jacket, 0.5 bar, flat sloping bottom, with a 1.5in side outlet along, with three other bottom outlets and 1in jacket connections, hinged stainless steel lid and stainless steel bridge, agitator 2in x 1.5in and 2in x 1in top connections, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
549	150mm Stainless Steel Butterfly Valve (understood to be unused), c/w actuator, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	560	<b>APV</b> 1500 Stainless Steel U-Shaped Dairy Tank , on six stub legs 3in end outlet, fitted with stainless steel lids, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - The unit does have stainless small bore cooling coils fitted but have been severed, the unit is lagged and stainless clad)
550	125mm Stainless Steel Bareshaft Flanged Divertor Valve, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	561	<b>APV OVERMIX 1000L STAINLESS STEEL SCRAPE WALL VESSEL</b> , with steam rated stainless steel jacket (tested), on stainless steel tubular legs and 3in bottom centre outlet, with a manual butterfly valve fitted, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - new PTFE scrapers fitted where needed the motor gearbox fully test run on water all OK. The vessel is also fitted with a stainless steel full safety grille)
551	Pneumatic Operated Aluminium 12in Iris Valve, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - Used for powders)	562	<b>Twin Grundy Tanks</b> , mounted on stainless steel frame, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - These were part of a CIP system in a dairy, no controls are available. The tanks are 800L in capacity and one has an internal heating coil fitted)
552	Two 1.5in <b>Atomac</b> PFA Lined Ball Valves & Four x 50mm Flowserve PFA Lined Ball Valves (understood to be unused), loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	563	<b>Spiroflo Stainless Steel Flexible Conveyor</b> , approx. 2.5m length unit, with feed hopper and secondary drive for the internal lump breaker, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - All tested and is okay)
553	<b>ITT</b> PTFE Lined Pressure Relief Valve, 3 x 2 size, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)		
554	13 x 50mm Stainless Steel Butterfly Valves, with stainless steel actuators fitted, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - all tested)		
555	Four Stainless Steel "Y" Strainers, with stainless steel perforated baskets, 100mm PN flanged, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)		
556	<b>Strahman</b> Stainless Steel Sample Valve (understood to be unused), flanged fitting, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)		

Lot	Description	Lot	Description
564	Chemineer Flameproof Clamp, on agitator, with 2.2kW motor, stainless steel shaft and 130mm impeller, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	574	<b>John Boon STAINLESS STEEL 650L ENCLOSED RIBBON BLENDER</b> , fitted with safety switches and pneumatic discharge, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - all over hauled and ready to work)
565	<b>Jackson Crockett</b> Slow Kibbler, with stainless steel contact parts, mounted on a mild steel frame, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	575	<b>316 STAINLESS STEEL SHELL &amp; TUBE HEAT EXCHANGER</b> , 9sqm loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - which is rated 5 bar either side, pressure tested and a drawing is available)
566	120L Heavy Constructed Stainless Steel Pilot Reactor Body, with stainless steel jacket mounted, in galvanised frame, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - The unit has got a bolt on stainless lid. Rated for 212 psi and full vacuum)	576	Flat Belt Conveyor, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - stainless steel construction but no drive)
567	<b>DCE</b> UMA-150 Dust Unit, c/w bag shake controller and bucket, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	577	100L Stainless Steel Cone Bottom Tank, with stainless steel water jacket heated, with element the unit is on stainless steel mobile frame, c/w single phase geared agitator, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)
568	<b>Annitsu</b> Small Check Weigher, with a digital readout, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - Untested)	578	<b>Eurofil FOUR HEAD GEAR FILLER</b> , mounted on a stainless steel frame, with 3m through conveyor and stainless steel feed tank, digital controls all tried and function as they should, Perspex guards and safety switches fitted, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - the unit was filling 10L cans but will fill a range of capacities. New seals were fitted in the nozzles, new inverters were fitted then the machine was taken out of production after very little use)
569	<b>Greaves</b> GM-3/4 Homogeniser, with a stop/start control fitted, stainless steel contact parts, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	600	<b>Van Aarsen C750 PELLET PRESS</b> , with 160kW motor, plant no. 4, free loading onto purchaser's transport - Yes, item located in Kidderminster, Worcestershire, vendors client reference no. 4
570	<b>Greaves</b> GM-1 Batch Homogeniser, 1 HP FLP motor and stainless steel contact parts, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	601	<b>Andritz HFC COMPACTOR</b> , 1500mm barrel length. 160kw motor. reconditioned, plant no. 68, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors comments/condition report - Reconditioned, client reference no. 68
571	<b>Greaves</b> GM-2 Batch Homogeniser, fitted with 1.5kW motor and stainless steel contact parts, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)	602	<b>Turner No.3 VERTICAL PELLET COOLER</b> , with integrated dust/fines screen and Halifax fan, 8t/hr (refurbished), plant no., dimensions approx. 3300mm tall, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors comments/condition report - Reconditioned
572	<b>Greaves GM-10 Batch Homogeniser</b> , 10kW motor, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional - over hauled fitted with a general purpose head and deflector plate)		
573	<b>Y-Tron</b> Stainless Steel 1.5kW Mixer, with three blade impeller, loading free of charge - yes, lot location - Cleasby, North Yorkshire (vendors comments - good condition, fully functional)		



Lot	Description	Lot	Description
603	<b>PTN SR200E SUPER ROTOR SIFTER</b> , sifting chamber, with screen deck, outlet for fines and product inlet/outlet, serial no. 143-08-754, plant no. 8, year of manufacture 2008, free loading onto purchaser's transport - Yes, item located in Kidderminster, Worcestershire, vendors client reference no. 8	612	<b>Airmaster</b> RJC 18 1 36 Filter Unit, serial no. 971183052, plant no. 34, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 34
604	Fluid Bed Dryer, plant no. 15, year of manufacture 1997, dimensions approx. 4.5m x 1.2m deep, free loading onto purchaser's transport - Yes, item located in Moreton Valance, Gloucestershire, vendors client reference no. 15	613	<b>Airmaster</b> RJC 18 1 36 Filter Unit, serial no. 971183050, plant no. 35, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 35
605	<b>UMT Paladin P2400-300/2R PELLET PRESS</b> , with new rotor, bearings and one pair of rolls (no motors) (dismantled), serial no. A26-2785REV, plant no. 16, year of manufacture 2002, free loading onto purchaser's transport - Yes, item located in ECF, Martley, vendors client reference no. 16	614	<b>Mono Pumps</b> MH60R5 Progressive Cavity Pump, serial no. 30/107066/B, plant no. 41, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 41
606	<b>Orbit 225-175 PELLET PRESS</b> , c/w conditioner, force feeder, mounted on a self-contained frame (refurbished - recently used on woodchip), plant no. 17, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 17	615	<b>Alfa Laval</b> SR/3/027/LS SR Rotary Lobe Pump, serial no. 93 0008 /01C, plant no. 42, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 42
607	<b>Feedtech CONDITIONER</b> , with stainless steel construction, 11kW (as new condition), plant no. 21, year of manufacture 2018, dimensions approx. 500mm dia. x 2.5m long, free loading onto purchaser's transport - Yes, item located in Kidderminster, Worcestershire, vendors client reference no. 21	616	<b>SSP</b> Pump, plant no. 43, year of manufacture 2001, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 43
608	<b>Rotaval BS 400 Blow Through Rotary Seal</b> , 1.1kW motor (refurbished), serial no. 005199.01.01, plant no. 22, dimensions approx. 15in inlet x 5in outlet, free loading onto purchaser's transport - Yes, item located in Kidderminster, Worcestershire, vendors client reference no. 22	617	<b>HPV</b> 645 Stainless Steel Hopper, plant no. 47, dimensions approx. 600mm dia., free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 47
609	<b>GAF</b> RB-1A Liquid Bag Filter, serial no. 3973, plant no. 27, year of manufacture 1988, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 27	618	<b>Milltech</b> CF22 Chain & Flight Conveyor, serial no. E8313, plant no. 50, dimensions approx. 2.4m centres long, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 50
610	<b>Airmaster</b> AUTO M Dust Filter Unit, 2.2kW, 15m, serial no. 90133140, plant no. 28, dimensions approx. 830mm x 750mm x 2430mm, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 28	619	<b>DCE</b> DLM V4F Bag Dust Collector, 0.75kW motor, serial no. 14120, plant no. 51, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 51
611	<b>Super-Flo</b> Conveyor, with discharge outlet, plant no. 30, dimensions approx. 200mm x 4m long, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 30	620	<b>Flebu Ticon</b> TRL 205/125 Fan, with butterfly valve, 0.75kW motor, serial no. 980651, plant no. 54, dimensions approx. 4in inlet x 4in valve, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 54
		621	Geared Motor Driven Rotary Air Seal, plant no. 56, dimensions approx. 135mm x 100mm intake, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 56
		622	<b>Fulton</b> Blowdown Vessel, plant no. 57, dimensions approx. 3in inlet/outlet, capacity 16L, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 57

Lot	Description	Lot	Description
623	<b>Milltech</b> CF33 Chain & Flight Conveyor, with electric motor torque arm speed reducer and one discharge outlet, plant no. 58, dimensions approx. 2.8m long x 500mm wide, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 58	634	Three x Paladin 600-150 10mm Fluted Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
624	<b>Milltech</b> CF55 Chain & Flight Conveyor, with geared electric motor drive and one discharge outlet, plant no. 59, dimensions approx. 3.1m long x 700mm wide, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 59	635	Two x Paladin 1200HR Dimpled Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
625	<b>DCE</b> Unimaster Dust Filter Collection Unit, plant no. 60, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 60	636	Six x Paladin 1600/175 Dimpled Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
626	<b>Cool Technology</b> Air Receiver, 490 litres, plant no. 61, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 61	637	<b>18 x Paladin 2000 Dimpled Roll Shells</b> (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
627	<b>Heaton Green</b> Sack Tip Dust Collection Unit, serial no. 2038, plant no. 62, free loading onto purchaser's transport - Yes, item located in Kempsey, Worcestershire, vendors client reference no. 62	638	Six x Paladin 1200-175 Dimpled Roll Shells (plain bore) (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
628	<b>26 x CPM7000 Dimpled Roll Shells</b> (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	639	Orbit 175 Fine Fluted Roll Shell (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
629	Six x CPM7000 10mm Coarse Fluted Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	640	16 x Orbit 175 Fluted Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
630	Six x CPM7800 Dimpled Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	641	Two x Orbit 225 Fine Fluted 2.5, 4 & 5mm Flute Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
631	<b>Ten x CPM7930 100mm Fluted Track Roll Shells</b> (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	642	Seven x Orbit 375 Dimpled Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
632	Seven x Paladin 1200-141 Coarse Fluted Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	643	Three x Orbit 375 Coarse Fluted Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
633	Six Paladin 600-150 Dimpled Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	644	Two x Orbit 375 Fine Fluted Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
		645	<b>33 x Milltech 165 Dimpled Roll Shells</b> (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire

Lot	Description	Lot	Description
646	Two x Milltech 165 Coarse Fluted Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	653	Two x CPM 7900 Fluted Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
647	Ten x Milltech 115 10mm Fluted Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	654	15 x Milltech 95 WIP (LUPIN) Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
648	<b>12 x Milltech 235 Dimpled STD Roll Shells</b> (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	655	<b>Five x Paladin 600/170 Dimpled Roll Assemblies</b> (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
649	14 x Milltech 185 Coarse Fluted Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	656	Three Paladin 600/170 Fluted Roll Assemblies (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
650	Five x Milltech 185 Closed End Fluted Roll Shells (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	657	<b>6mm Ring Die (for Progress 850)</b> , 100mm (55mm C/Bore, 45mm EPL) (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
651	Six x Progress 850/109-103 Dimpled Roll Shells (narrow track) (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	658	Rowlands Bros Duplex Chain Driven Screw Conveyor, approx. 3m long x 400mm dia. screw, inlet 17in x17in, outlet 14in x14in, 4.5kW, free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire
652	<b>Six x Progress 900 BC Dimpled Roll Shells</b> (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire	659	<b>Bucket Elevator</b> , approx. 2ft x 8ft legs, 4ft x 4ft legs, boot and hood 3ft each, 9in belt x 8.5in buckets, elevator 10.5in x 7in internally (understood to be new/ unused), free loading onto purchaser's transport - yes, item located in Kidderminster, Worcestershire