

LOT #	Title	Manufacturer	Model	Description
1	Lot of office furniture	Silverline		Miscellaneous lot of office furniture to include (4) 4 drawer steel upright filing cabinets. As lotted.
2	Lot of office furniture			Miscellaneous lot of office furniture to include (4) pedestals, grey steel, various sizes. Lockable, with keys. As lotted.
3	(2) White 8 compartment pigeon hole post rack.			(2) White 8 compartment pigeon hole post rack. (2) Stainless steel 6 compartment document storage holders. As lotted.
4	Black filing storage cabinet			Black filing storage cabinet with cream sliding double doors, lockable with keys. As lotted.
5	(3) Various grey melamine office desks			(3) Various grey melamine office desks. As lotted.
6	(4) Stainless steel pharmaceutical cylindrical waste bins	Teknomek Industries Ltd.	Hygienox	(4) Stainless steel pharmaceutical cylindrical waste bins, with foot control. 40cm diameter. As lotted.
7	(3) Stainless steel pharmaceutical cylindrical waste bins	Teknomek Industries Ltd.	Hygienox	(3) Stainless steel pharmaceutical waste bins, with foot control. 40cm diameter. As lotted.
8	Custom made stainless steel mobile hopper			Custom made stainless steel mobile hopper. Detachable hopper with hand rail. As lotted.
9	Custom made stainless steel operators desk			Custom made stainless steel operators desk, double door, single drawer unit. As lotted.
10	2 Step fold away aluminium access ladder	Zarges Professional		2 Step fold away aluminium access ladder. As lotted.
11	(4) Stainless steel mobile benches	F & G		Miscellaneous lot of (4) stainless steel mobile benches, L210cm x W90cm x H80cm, L240cm x W60cm x H90cm, L150cm x W70cm x H90cm, L180cm x W90cm x H90cm. As lotted.
12	(2) Sypsal stainless steel mobile work benches	Sypsal		(2) Stainless steel mobile work benches with single door compartment and drawer.
13	(2) Stainless steel 3 tier mobile racks			(2) Stainless steel 3 tier mobile racks. L220cm x W53cm x H153cm, L240cm x W53cm x H153cm
14	(3) Stainless steel work benches			(3) Stainless steel work benches various sizes. As lotted. L150cm x W75cm x H85cm, L150cm x W60cm x H85cm, L140cm x W75cm x H70cm.
15	(3) Stainless steel work benches			(3) Stainless steel work benches various sizes. As lotted. L150cm x W75cm x H80cm, L120cm x W60cm x H75cm, L116cm x W77cm x H80cm.
16	(4) Stainless steel work benches			(4) Stainless steel work benches various sizes. As lotted. L120cm x W60cm x H82cm, L120cm x W60cm x H72cm, L120cm x W50cm x H90cm, L150cm x W60cm x H90cm.
17	(2) Stainless steel square work benches			(2) Stainless steel square work benches. As lotted.
18	(3) Stainless steel work benches			(3) Stainless steel work benches. As lotted. L120cm x W60cm x H80cm, L120cm x W60cm x H85cm, L120cm x W60cm x H80cm.
19	(3) Stainless steel work benches			(3) Stainless steel work benches. As lotted. L120cm x W60cm x H85cm, L120cm x W60cm x H74cm, L110cm x W60cm x H74cm.
20	(4) Stainless steel seating benches			(4) Stainless steel seating benches various sizes. As lotted. L163cm x W40cm x H35cm, L174cm x W40cm x H35cm, L234cm x W40cm x H54cm, L134cm x W640cm x H35cm.
21	(5) Stainless steel locker benches			(5) Stainless steel locker benches various sizes. As lotted. L100cm x W40cm x H40cm, L80cm x W40cm x H30cm, L120cm x W40cm x H45cm, L75cm x W40cm x H46cm, L220cm x W35cm x H40cm.
22	(3) Stainless steel 3 tier mobile racks			(3) Stainless steel 3 tier mobile racks. As lotted.
23	(3) Stainless steel 3 tier mobile racks			(3) Stainless steel 3 tier mobile racks. As lotted. L183cm x W45cm x H154cm, L210cm x W50cm x H168cm, L183cm x W58cm x H183cm.
24	(5) Stainless steel trollies			Miscellaneous lot of (5) stainless steel trollies various sizes. As lotted. L90cm x W70cm x H110cm, L110cm x W50cm x H110cm, L123cm x W61cm x H106cm, L90cm x W50cm x H110cm, L103cm x W50cm x H95cm.
25	(4) Stainless steel trollies			Miscellaneous lot of (4) stainless steel trollies various sizes. As lotted. L60cm x W60cm x H85cm, L60cm x W40cm x H85cm, L60cm x W40cm x H84cm, L53cm x W40cm x H93cm.
26	(3) Stainless steel mobile work benches			(3) Stainless steel mobile work benches. As lotted.
27	(3) Stainless steel mobile work benches			(3) Stainless steel mobile work benches. As lotted. L170cm W70cm H90cm, L150cm x W80cm x H90cm.
28	Stainless steel double lockable door mobile cabinet			Stainless steel double lockable door (staple clasp fitting) mobile cabinet. As lotted.
29	(3) Stainless steel various sized stools			(3) Stainless steel various sized stools. As lotted.
30	Stainless steel 3 tier mobile rack			Stainless steel 3 tier mobile rack. Content not included. As lotted.
31	Stainless steel inspection bench	F & G Stainless Ltd.		Stainless steel inspection bench with adjustable light box head fitted with incandescent strip bulbs and earthing cable. As lotted.
32	(2) Stainless steel inspection bench	F & G Stainless Ltd.		(2) Stainless steel inspection bench with adjustable light box head fitted with incandescent strip bulbs and earthing cable. As lotted.
33	(2) Stainless steel inspection bench	F & G Stainless Ltd.		(2) Stainless steel inspection bench with adjustable light box head fitted with incandescent strip bulbs and earthing cable. As lotted.
34	(3) Stainless steel mobile work stations			(3) Custom made stainless steel mobile work stations with 240V power source. As lotted.
35	(4) Stainless steel mobile work stations			(4) Custom made stainless steel mobile work stations with 240V power source. As lotted.
36	(5) Stainless steel mobile cabinets			(5) Custom made stainless steel mobile cabinets with single lockable door, capacity to hold up to 17 trays. Perforated steel casing. As lotted.
37	(5) Stainless steel mobile cabinets			(5) Custom made stainless steel mobile cabinets with single lockable door, capacity to hold up to 17 trays. Perforated steel casing. As lotted.
38	(5) Stainless steel mobile cabinets			(5) Custom made stainless steel mobile cabinets with single lockable door, capacity to hold up to 17 trays. Perforated steel casing. As lotted.
39	(5) Stainless steel mobile cabinets			(5) Custom made stainless steel mobile cabinets with single lockable door, capacity to hold up to 17 trays. Perforated steel casing. As lotted.
40	(5) Stainless steel mobile cabinets			(5) Custom made stainless steel mobile cabinets with single lockable door, capacity to hold up to 17 trays. Perforated steel casing. As lotted.

41	(5) Stainless steel mobile cabinets			(5) Custom made stainless steel mobile cabinets with single lockable door, capacity to hold up to 17 trays. Perforated steel casing. As lotted.
42	Stainless steel mobile cabinet			Custom made stainless steel mobile cabinet with double lockable doors, capacity to hold up to 64 trays. Perforated steel casing. As lotted.
43	(4) Stainless steel mobile cabinets			(4) Custom made stainless steel mobile cabinets with double lockable doors, capacity to hold up to 64 trays. Perforated steel casing. As lotted.
44	(4) Stainless steel mobile cabinets			(4) Custom made stainless steel mobile cabinets with double lockable doors, capacity to hold up to 64 trays. Perforated steel casing. As lotted.
45	(4) Stainless steel mobile cabinets			(4) Custom made stainless steel mobile cabinets with double lockable doors, capacity to hold up to 64 trays. Perforated steel casing. As lotted.
46	(4) Stainless steel mobile cabinets			(4) Custom made stainless steel mobile cabinets with double lockable doors, capacity to hold up to 64 trays. Perforated steel casing. As lotted.
47	(3) Stainless steel dollies			(3) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
48	(5) Stainless steel dollies			(5) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
49	(5) Stainless steel dollies			(5) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
50	(5) Stainless steel dollies			(5) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
51	(5) Stainless steel dollies			(5) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
52	(5) Stainless steel dollies			(5) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
53	(5) Stainless steel dollies			(5) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
54	(10) Stainless steel dollies			(10) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
55	(10) Stainless steel dollies			(10) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
56	(10) Stainless steel dollies			(10) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
57	(10) Stainless steel dollies			(10) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
58	(10) Stainless steel dollies			(10) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
59	(3) Stainless steel dollies			(3) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
60	(4) Stainless steel dollies			(4) Custom made stainless steel dollies with lids, used for mono blend storage, capacity 100l. Diameter 58cm. As lotted.
61	Stainless steel dolly	Sartorius Stedim Biotech		Stainless steel dolly. As lotted.
62	Stainless steel storage tank	Sartorius Stedim Biotech		Stainless steel storage tank, capacity 100l, working temperature max 90 deg. C. As lotted.
63	(2) Stainless steel storage tanks	Sartorius Stedim Biotech		(2) Stainless steel storage tanks, capacity 100l, working temperature max 90 deg. C. As lotted.
64	(2) Stainless steel storage tanks	Sartorius Stedim Biotech		(2) Stainless steel storage tanks, capacity 100l, working temperature max 90 deg. C. As lotted.
65	(2) Stainless steel storage tanks	Sartorius Stedim Biotech		(2) Stainless steel storage tanks, capacity 100l, working temperature max 90 deg. C. As lotted.
70	(2) Grey steel double door storage cabinets	Airborne		(2) Grey steel double sliding concertina door upright storage cabinets / filing cabinets. As lotted.
71	(2) Grey steel double door storage cabinets	Airborne		(2) Grey steel double sliding concertina door upright storage cabinets / filing cabinets. As lotted.
72	(2) Grey steel double door storage cabinets	Airborne		(2) Grey steel double sliding concertina door upright storage cabinets / filing cabinets. As lotted.
73	Grey steel double door storage cabinet	Bisley		Grey steel double sliding concertina door upright storage cabinet / filing cabinet. As lotted.
74	(2) Grey steel double door storage cabinets	Steelcase Strafor		(2) Grey steel double sliding concertina door upright storage cabinets / filing cabinets. As lotted.
75	(2) Charcoal grey steel filing cabinets	Triumph	Pro-file	Charcoal grey steel double sliding door filing cabinets. As lotted.
76	(2) Grey steel lockers	Bisley		(2) Grey steel double door upright cabinets. As lotted.
77	(2) Grey steel lockers	Bisley		(2) Grey steel double door upright cabinets. As lotted.
78	(2) Grey steel lockers	Bisley		(2) Grey steel double door upright cabinets. As lotted.
79	(2) Grey steel double door cabinets			(2) Grey steel double door cabinets. As lotted.
80	(3) Grey steel shoe lockers	Bisley		(3) Grey steel shoe lockers, glass partitioning for 4 pairs of shoes on 5 levels, total capacity 20 pairs of shoes. As lotted.
81	(2) Steel lockers			Miscellaneous lot of (2) steel lockers, (1) red double door grey steel H182cm x L92cm x W50cm, (1) Grey steel double door H184cm x L90cm x W45cm
82	(2) Blue and grey and red and grey steel filing document stations			(2) Blue and grey and red and grey steel filing document stations
83	Grey steel storage cabinet	Bisley		Grey steel double sliding door storage cabinet with key (unused boxed). As lotted.
84	Yellow steel flammable liquids/materials cabinet			Yellow steel double door flammable liquids/materials cabinet. As lotted.
85	Grey steel lockable storage cabinet			Grey steel double door lockable storage cabinet. As lotted.
86	Grey steel 4 drawer fire proof filing cabinet	Phoenix	2244	Grey steel 4 drawer fire proof filing cabinet, lockable with key. As lotted.
87	(2) Cream steel 4 drawer fire proof filing cabinets	Phoenix	2204	(2) Cream steel 4 drawer fire proof filing cabinets. As lotted.
88	(2) Cream steel 4 drawer fire proof filing cabinets	Phoenix	2204	(2) Cream steel 4 drawer fire proof filing cabinets. As lotted.

89	(2) Cream steel 4 drawer fire proof filing cabinets	Phoenix	2204	(2) Cream steel 4 drawer fire proof filing cabinets. As lotted.
90	Staff lockers			Miscellaneous lot of staff lockers comprising of (3) double door units, (2) 10 compartment units, (1) double door unit grey and blue steel doors. (6) lockers in total. As lotted.
93	(2) Grey steel filing cabinets	Bisley / Triumph		(2) Grey steel double door filing cabinets. As lotted. H181cm x L91cm x W40cm, H181cm x L95cm x W40cm
94	(2) Grey steel 4 drawer filing cabinets			(2) Grey steel 4 drawer filing cabinets. As lotted.
95	Grey steel 5 compartment modular roller library system	Rackline		Grey steel 5 compartment modular roller library system, including floor tracks. As lotted. H 227cm x W250cm x Depth300cm overall when closed.
96	(2) Blue and grey steel cube lockers			(2) Blue and grey steel lockers various sizes, as lotted.
97	Blue steel work bench			Blue steel work bench with No. 24 record vice. As lotted.
98	Desks and tables			Miscellaneous lot of desks and tables to include (1) Grey steel desk with fitted 2 drawer pedestal, (2) grey steel / melamine tables. As lotted.
100	Manual bag lifter	Genie	GL-12	Manual bag lifter, SWL 159kg
101	Electronic bag lifter	Lift Safe	160P Lift and Drive	Electronic bag lifter, SWL 160kg
102	Electronic bag lifter	Lift Safe	160P Lift and Drive	Electronic bag lifter, SWL 160kg
103	Hydraulic crane	Kaiser & Kraft	995819	Hydraulic crane, SWL 150kg, lift height 2380mm max
104	Hydraulic crane	Kaiser & Kraft	FC500	Hydraulic crane, SWL 508kg, position 1
105	Hydraulic lift truck high reach	DT Engineering	DT1421	Hydraulic lift truck high reach, SWL 1000kg
106	Stainless steel 4 step mobile access ladder			Stainless steel 4 step mobile access ladder with handrails. As lotted.
107	Stainless steel single door chiller	Foster	Gastro Pro 600 HT	Stainless steel single door chiller. In need of repair.
108	Steel rack	Metal Craft Products		Steel rack. As lotted.
109	Miscellaneous lot of boltless pallet racking			Miscellaneous lot of boltless pallet racking comprising of (3) blue steel uprights, (3) orange steel uprights (60) orange/yellow 2.7m length beams, (5) orange beams 1.2m length, (25) galvanised plates, dismantled on pallets. As pallets.
110	Centrifugal pump	Johnson Pump	1/008	Centrifugal pump, pressure 07.
111	Mobile pump station	Toshiba	VFS95-2007PL-WP(1)	Mobile pump station, transistor inverter, 6 bar. And unbadged motor/pump. As lotted.
112	Gas bottle stand	Purex		Gas bottle stand with manifold system monitor, steel 6 bottle cylinder stand complete with GCG manifold monitor and gauges. As lotted.
113	Fume extraction and purification. Mobile extraction unit.	Purex	7000/2	Fume extraction and purification. Mobile extraction unit. Wheel missing.
114	(4) Stainless steel single door storage cabinets	Unitech		(4) Stainless steel single door storage cabinets. As lotted.
115	Container	Schutz		Intermediate Bulk Container (IBC). Capacity 1000L. As lotted.
116	Container	Schutz		Intermediate Bulk Container (IBC). Capacity 1000L. As lotted.
117	Container	Schutz		Intermediate Bulk Container (IBC). Capacity 1000L. As lotted.
118	Container	Schutz		Intermediate Bulk Container (IBC). Capacity 1000L. As lotted.
119	Container	Schutz		Intermediate Bulk Container (IBC). Capacity 1000L. As lotted.
120	Container	Schutz		Intermediate Bulk Container (IBC). Capacity 1000L. As lotted.
121	Denios MC 2 10 ISO Twin Palletised Chemical Container Bundled Lockable Storage Cabinet	Denios		Denios MC 2 10 ISO Twin Palletised Chemical Container Bundled Lockable Storage Cabinet, is Skid mounted, supported on 4 floor bolted feet. This double Key Lockable 5-50% Caustic Soda Chemical Storage Cabinet, is fitted with a galvanised floor grill, which is 450mm in height, on which the 2 off Plastic 1 Tonne Reinforced Plastic Bulk Chemical Containers are stored, (which each measure 1200 x 1000 x 1160mm high), under which is the 300mm deep x 1250 litre capacity Chemical Spillage Safety Bund. The hinged lockable front doors are each 1350mm wide x 2000mm high. The Cabinet is fitted with 4 off End of Skid lifting Lugs EquipNet Tag #: 273888
122	Denios MC 2 10 ISO Twin Palletised Chemical Container Bundled Lockable Storage Cabinet	Denios		Denios MC 2 10 ISO Twin Palletised Chemical Container Bundled Lockable Storage Cabinet, is Skid mounted, supported on 4 floor bolted feet. This double Key Lockable 50% Citric Acid Chemical Storage Cabinet, is fitted with a galvanised floor grill, which is 450mm in height, on which the 2 off Plastic 1 Tonne Reinforced Plastic Bulk Chemical Containers are stored, (which each measure 1200 x 1000 x 1160mm high), under which is the 300mm deep x 1250 litre capacity Chemical Spillage Safety Bund. The hinged lockable front doors are each 1350mm wide x 2000mm high. The Cabinet is fitted with 4 off End of Skid lifting Lugs EquipNet Tag #: 273889
123	Unused Mezzanine 1300 Square Metres Heavy duty Painted Mild Steel Construction	Unknown		Unused Mezzanine 1300 Square Metres Heavy duty Painted Mild Steel Construction Fitted with welded Mild Steel Painted Chequer plate floor, Handrailing with Toerails, and 4 sets of Access Stairways. Has a 1100 Sq Metre upper area at 6.5 m height, and 2 off lower 100 Sq Metre areas at a 5m height. EquipNet Tag #: 273887
124	5 Litre S/s Transfer vessel	Sartorius		5 Litre S/s Transfer vessel, DJG SM 1753 0, S/No 1417, dated 1992, rated upto 7 Bar at 95 degrees C. This unit has 2 x 10mm diameter screw on top pipe connectors, 2 handles, and a central Oval clamped / hinged lid fitted with a 0-10 BarG Pressure Gauge.
125	5 Litre S/s Transfer vessel	Sartorius		5 Litre S/s Transfer vessel, DJG SM 1753 0, S/No 1417, dated 1992, rated upto 7 Bar at 95 degrees C. This unit has 2 x 10mm diameter screw on top pipe connectors, 2 handles, and a central Oval clamped / hinged lid fitted with a 0-10 BarG Pressure Gauge.
126	5 Litre S/s Transfer vessel	Sartorius Stedim Biotech		5 Litre S/s Transfer vessel, DJG SM 1753 0, S/No 1417, dated 1992, rated upto 7 Bar at 95 degrees C. This unit has 2 x 10mm diameter screw on top pipe connectors, 2 handles, and a central Oval clamped / hinged lid fitted with a 0-10 BarG Pressure Gauge. EquipNet Tag #: 246853
127	(4) Stainless steel buckets			(4) Stainless steel buckets. As lotted.
128	Zebra Z4M Plus Label Printer	Zebra	Z4M	Thermal Label printer
129	Zebra Z4M Plus Label Printer	Zebra	Z4M	Thermal Label printer
130	Zebra Z4M Plus Label Printer	Zebra	Z4M	Thermal Label printer
131	Thermal printer	Zebra	ZM400	Thermal Label printer

132	Thermal printer	Zebra	ZM400	Thermal Label printer
133	Thermal printer	Zebra	ZM400	Thermal Label printer
135	On line DI Water TOC	Sievers	420DI	On line DI Water TOC, with cabinet, distribution board and related tubing. As lotted.
136	Ultra sonic bath	Grant	MXB22	Ultra sonic bath, with manual and lid
137	Vacuum pump	Becker	VF4 40	Vacuum pump, speed 1420 / 1700 min/1
138	Formalin vaporiser	Foramaflow Ltd	VAP/2	Formalin vaporiser, capacity 2000ml, 220/240V 1500W 50Hz. As lotted.
139	(2) Formalin vaporisers	Foramaflow Ltd	VAP/2	(2) Formalin vaporisers, capacity 2000ml, 220/240V 1500W 50Hz. As lotted.
140	(2) Formalin vaporisers	Foramaflow Ltd	VAP/2	(2) Formalin vaporisers, capacity 2000ml, 220/240V 1500W 50Hz. As lotted.
141	(2) Formalin vaporisers	Foramaflow Ltd	VAP/2	(2) Formalin vaporisers, capacity 2000ml, 220/240V 1500W 50Hz. As lotted.
142	Mobile heat sealer	Burnley Packaging Machinery	L500	Mobile heat sealer with loading station, 240V 50Hz. As lotted.
143	Comms cabinet (unused)	Mayflex	Excel	Comms cabinet (unused), single lockable door with key and earthing cables As Lotted
144	Miscellaneous lots of steel cages and trollies			Miscellaneous lots of steel cages and trollies to include (3) steel upright mobile cages, (2) trollies. As lotted.
145	(2) Stainless steel shelving units			(2) Stainless steel shelving units, (1) 3 shelf, dimensions approx. L2m x W0.5m x H1.4m, (1) 4 shelf, dimensions approx. L2m x W0.6m x H1.45m. As lotted.
146	(4) Chrome 4 shelf storage racks			(4) Chrome 4 shelf storage racks, dimensions approx. L1m x W0.5m x H2.2m. As lotted
147	Quantity of SSWR high pressure hose	Pure Transfer Ltd.		Quantity of SSWR high pressure hose, made from platinum silicon, USP class V1, various lengths and sizes palletised and packed in tubes. Total no. of tubes 65. As lotted.
148	Lot to include stainless steel piping			Lot to include stainless steel piping, (5) pieces total, various diameters, L2.5m. As lotted.
149	(4) Stainless steel mobile cabinet			(4) Custom made stainless steel mobile cabinet with double lockable doors, capacity to hold up to 64 trays. Perforated steel casing. As lotted.
150	Ultra low temperature freezer	Sanyo	MDF-U71V	Ultra low temperature freezer, capacity 728l. AC240V, 50Hz, 1220W. Made in Japan.
151	Ultra low temperature freezer CFC free	Sanyo	MDF U5-186	Ultra low temperature freezer CFC free, capacity 518l. AC240V, 50Hz, 1065W. Made in Japan.
152	Ultra low temperature freezer CFC free	Sanyo	MDF U5-186	Ultra low temperature freezer CFC free, capacity 518l. AC240V, 50Hz, 1065W. Made in Japan.
153	Pharmaceutical refrigerator	Sanyo	MPR-720	Pharmaceutical refrigerator, capacity 684l. AC230V, 50Hz, 330W. Made in Japan.
154	Stainless steel single door chiller	Unbadged		Stainless steel single door chiller. 230V.
155	Stainless steel single door chiller	Williams	LJISA	Stainless steel single door chiller. -18 deg. C. 240V, 50Hz.
156	Laboratory centrifuges	Fisons	Mistral 6000	Fisons Mistral 6000 Laboratory Centrifuge 755 Hours use on its Hourmeter. Equipnet # 273931
157	Laboratory centrifuges	Fisons	Mistral 6000	Fisons Mistral 6000 Laboratory Centrifuge 838 Hours use on its Hourmeter. Equipnet # 273931
158	Alfa Wassermann Smart System Hi Speed KII Ultra Centrifuge	Alfa Wassermann		Alfa Wassermann Smart System KII Ultra Centrifuge, CE rated, consisting of 3 parts, which are as follows; Item 1, Is the 38,000 RPM Hydraulic Drive system, and Vacuum Pump S/s Enclosure, complete with Control System, and Operator VDU interface and keyboard. This item measures 1.16 x 0.8 x 1.8m high, and weighs approx 454 Kgs. This unit is missing its Edwards Hi Vacuum Pump. Item 2, The vertical operating Centrifuge body, which has a 360mm Inside diameter x 1350mm long bore, and is fitted with a hydraulic Hi-speed drive unit. This item has been stored horizontally, and measures 1.7 x 1 x 0.7m high, and weighs approx 300 Kgs. Item 3, Vertical S/s Centrifuge Support frame, and attached hydraulic lifting unit, which is also stored horizontally, and measures 2.86 x 0.7 x 1.15m high, and weighs approx 200 Kgs. Please note; This machine was originally used in the Novartis, Site 2, Liverpool site. EquipNet Tag #: 273891
159	Alfa Wassermann Smart System Hi Speed KII Ultra Centrifuge	Alfa Wassermann		Alfa Wassermann Smart System KII Ultra Centrifuge, CE rated, consisting of 3 parts, which are as follows; Item 1, Is the 38,000 RPM Hydraulic Drive system, and Vacuum Pump S/s Enclosure, complete with Control System, and Operator VDU interface and keyboard. This item measures 1.16 x 0.8 x 1.8m high, and weighs approx 454 Kgs. This unit includes Edwards Hi Vacuum E2 M18 Pump. Item 2, The vertical operating Centrifuge body, which has a 360mm Inside diameter x 1350mm long bore, and is fitted with a hydraulic Hi-speed drive unit. This item has been stored horizontally, and measures 1.7 x 1 x 0.7m high, and weighs approx 300 Kgs. Item 3, Vertical S/s Centrifuge Support frame, and attached hydraulic lifting unit, which is also stored horizontally, and measures 2.86 x 0.7 x 1.15m high, and weighs approx 200 Kgs. Please note; This machine was originally used in the Novartis, Site 2, Liverpool site. EquipNet Tag #: 273896
160	Alfa Wassermann Smart System Hi Speed KII Ultra Centrifuge	Alfa Wassermann		Alfa Wassermann Smart System KII Ultra Centrifuge, CE rated, consisting of 3 parts, which are as follows; Item 1, Is the 38,000 RPM Hydraulic Drive system, and Vacuum Pump S/s Enclosure, complete with Control System, and Operator VDU interface and keyboard. This item measures 1.16 x 0.8 x 1.8m high, and weighs approx 454 Kgs. This unit includes Edwards Hi Vacuum E2 M18 Pump, S/No 05784. Item 2, The vertical operating Centrifuge body, which has a 360mm Inside diameter x 1350mm long bore, and is fitted with a hydraulic Hi-speed drive unit. This item has been stored horizontally, and measures 1.7 x 1 x 0.7m high, and weighs approx 300 Kgs. Item 3, Vertical S/s Centrifuge Support frame, and attached hydraulic lifting unit, which is also stored horizontally, and measures 2.86 x 0.7 x 1.15m high, and weighs approx 200 Kgs. Please note; This machine was originally used in the Novartis, Site 2, Liverpool site. EquipNet Tag #: 273897
161	Alfa Wassermann Smart System Hi Speed KII Ultra Centrifuge	Alfa Wassermann		Alfa Wassermann Smart System KII Ultra Centrifuge, consisting of 3 parts, which are as follows; Item 1, Is the 38,000 RPM Hydraulic Drive system, and Vacuum Pump S/s Enclosure, complete with Control System, and Operator VDU interface and keyboard. This item measures 1.1 x 0.9 x 1.6m high, and weighs approx 454 Kgs. This unit is missing its Edwards Hi Vacuum Pump & S/s front cover. The unit has shows 2014 hours, on its hours usage meter, and requires a 240v single phase 50 Hz 15 Amp rated power supply, and has an Assembly No D030039.52A. Item 2, The vertical operating Centrifuge body, which has a 360mm Inside diameter x 1350mm long bore, and is fitted with a hydraulic Hi-speed drive unit. This item has been stored horizontally, and measures 1.7 x 1 x 0.7m high, and weighs approx 300 Kgs. Item 3, Vertical S/s Centrifuge Support frame, and attached hydraulic lifting unit, which is also stored horizontally, and measures 2.75 x 0.6 x 1m high, and weighs approx 200 Kgs. Please note; This machine was originally used in the Novartis, Site 2, Liverpool site. EquipNet Tag #: 273892

162	Alfa Wassermann Smart System Hi Speed KII Ultra Centrifuge	Alfa Wassermann		Alfa Wassermann Smart System KII Ultra Centrifuge, consisting of 3 parts, which are as follows; Item 1, Is the 38,000 RPM Hydraulic Drive system, and Vacuum Pump S/s Enclosure, complete with Control System, and Operator VDU interface and keyboard. This item measures 1.1 x 0.9 x 1.6m high, and weighs approx 454 Kgs. This unit is missing its Edwards Hi Vacuum Pump. The unit has shows 1379.9 hours, on its hours usage meter, and requires a 240v single phase 50 Hz 15 Amp rated power supply. Item 2, The vertical operating Centrifuge body, which has a 360mm Inside diameter x 1350mm long bore, and is fitted with a hydraulic Hi-speed drive unit. This item has been stored horizontally, and measures 1.7 x 1 x 0.7m high, and weighs approx 300 Kgs. Item 3, Vertical S/s Centrifuge Support frame, and attached hydraulic lifting unit, which is also stored horizontally, and measures 2.75 x 0.6 x 1m high, and weighs approx 200 Kgs. Please note; This machine was originally used in the Novartis, Site 2, Liverpool site. EquipNet Tag #: 273893
163	Alfa Wassermann Smart System Hi Speed KII Ultra Centrifuge	Alfa Wassermann		Alfa Wassermann Smart System KII Ultra Centrifuge, consisting of 3 parts, which are as follows; Item 1, Is the 38,000 RPM Hydraulic Drive system, and Vacuum Pump S/s Enclosure, complete with Control System, and Operator VDU interface and keyboard. This item measures 1.1 x 0.9 x 1.6m high, and weighs approx 454 Kgs. This unit is missing its Edwards Hi Vacuum Pump. The unit has shows 6816 hours, on its hours usage meter, and requires a 240v single phase 50 Hz 15 Amp rated power supply. Item 2, The vertical operating Centrifuge body, which has a 360mm Inside diameter x 1350mm long bore, and is fitted with a hydraulic Hi-speed drive unit. This item has been stored horizontally, and measures 1.7 x 1 x 0.7m high, and weighs approx 300 Kgs. Item 3, Vertical S/s Centrifuge Support frame, and attached hydraulic lifting unit, which is also stored horizontally, and measures 2.75 x 0.6 x 1m high, and weighs approx 200 Kgs. Please note; This machine was originally used in the Novartis, Site 2, Liverpool site. EquipNet Tag #: 273894
164	Alfa Wassermann Smart System Hi Speed KII Ultra Centrifuge	Alfa Wassermann		Alfa Wassermann Smart System KII Ultra Centrifuge, consisting of 3 parts, which are as follows; Item 1, Is the 38,000 RPM Hydraulic Drive system, and Vacuum Pump S/s Enclosure, complete with Control System, and Operator VDU interface and keyboard. This item measures 1.1 x 0.9 x 1.6m high, and weighs approx 454 Kgs. This unit includes its Edwards Hi Vacuum Pump E2 M 18. The unit has shows 43283 hours, on its hours usage meter, and requires a 240v single phase 50 Hz 15 Amp rated power supply, and has an Assembly No D030039.61A. Item 2, The vertical operating Centrifuge body, which has a 360mm Inside diameter x 1350mm long bore, and is fitted with a hydraulic Hi-speed drive unit. This item has been stored horizontally, and measures 1.7 x 1 x 0.7m high, and weighs approx 300 Kgs. Item 3, Vertical S/s Centrifuge Support frame, and attached hydraulic lifting unit, which is also stored horizontally, and measures 2.75 x 0.6 x 1m high, and weighs approx 200 Kgs. Please note; This machine was originally used in the Novartis, Site 2, Liverpool site. EquipNet Tag #: 273895
165	Alfa Wassermann Smart System Hi Speed KII Ultra Centrifuge	Alfa Wassermann		Alfa Wassermann Smart System KII Ultra Centrifuge, consisting of 3 parts, which are as follows; Item 1, Is the 38,000 RPM Hydraulic Drive system, and Vacuum Pump S/s Enclosure, complete with Control System, and Operator VDU interface and keyboard. This item measures 1.1 x 0.9 x 1.6m high, and weighs approx 454 Kgs. This unit is missing its Edwards Hi Vacuum Pump. The unit has shows 36797 hours, on its hours usage meter, and requires a 240v single phase 50 Hz 15 Amp rated power supply. Item 2, The vertical operating Centrifuge body, which has a 360mm Inside diameter x 1350mm long bore, and is fitted with a hydraulic Hi-speed drive unit. This item has been stored horizontally, and measures 1.45 x 0.8 x 0.7m high, and weighs approx 300 Kgs. Item 3, Vertical S/s Centrifuge Support frame, and attached hydraulic lifting unit, which is also stored horizontally, and measures 2.75 x 0.7 x 1m high, and weighs approx 200 Kgs. Please note; This machine was originally used in the Novartis, Site 2, Liverpool site. EquipNet Tag #: 273898
166	Alfa Wassermann Smart System Hi Speed KII Ultra Centrifuge	Alfa Wassermann		Alfa Wassermann Smart System KII Ultra Centrifuge, consisting of 3 parts, which are as follows; Item 1, Is the 38,000 RPM Hydraulic Drive system, and Vacuum Pump S/s Enclosure, complete with Control System, and Operator VDU interface and keyboard. This item measures 1.1 x 0.8 x 1.54m high, and weighs approx 454 Kgs. This unit is missing its Edwards Hi Vacuum Pump. The unit has shows 92543 hours, on its hours usage meter, and requires a 240v single phase 50 Hz 15 Amp rated power supply. Item 2, The vertical operating Centrifuge body, which has a 360mm Inside diameter x 1350mm long bore, and is fitted with a hydraulic Hi-speed drive unit. This item has been stored horizontally, and measures 1.45 x 0.8 x 0.7m high, and weighs approx 300 Kgs. Item 3, Vertical S/s Centrifuge Support frame, and attached hydraulic lifting unit, which is also stored horizontally, and measures 2.75 x 0.7 x 1m high, and weighs approx 200 Kgs. Please note; This machine was originally used in the Novartis, Site 2, Liverpool site. EquipNet Tag #: 273899
167	Alfa Wassermann Smart System Hi Speed KII Ultra Centrifuge	Alfa Wassermann		Alfa Wassermann Smart System KII Ultra Centrifuge, consisting of 3 parts, which are as follows; Item 1, Is the 38,000 RPM Hydraulic Drive system, and Vacuum Pump S/s Enclosure, complete with Control System, and Operator VDU interface and keyboard. This item measures 1.1 x 0.8 x 1.54m high, and weighs approx 454 Kgs. This unit is fitted with its Edwards Hi Vacuum E2 M 18 Pump. The unit has shows 94563 hours, on its hours usage meter, and requires a 240v single phase 50 Hz 15 Amp rated power supply. Item 2, The vertical operating Centrifuge body, which has a 360mm Inside diameter x 1350mm long bore, and is fitted with a hydraulic Hi-speed drive unit. This item has been stored horizontally, and measures 1.45 x 0.8 x 0.7m high, and weighs approx 300 Kgs. Item 3, Vertical S/s Centrifuge Support frame, and attached hydraulic lifting unit, which is also stored horizontally, and measures 2.75 x 0.7 x 1m high, and weighs approx 200 Kgs. Please note; This machine was originally used in the Novartis, Site 2, Liverpool site. EquipNet Tag #: 273900
168	Alfa Wassermann Smart System Hi Speed KII Ultra Centrifuge	Alfa Wassermann		Alfa Wassermann Smart System KII Ultra Centrifuge, consisting of 3 parts, which are as follows; Item 1, Is the 38,000 RPM Hydraulic Drive system, and Vacuum Pump S/s Enclosure, complete with Control System, and Operator VDU interface and keyboard. This item measures 1.1 x 0.8 x 1.54m high, and weighs approx 454 Kgs. This unit is missing its Edwards Hi Vacuum Pump. The unit has shows 44392 hours, on its hours usage meter, and requires a 240v single phase 50 Hz 15 Amp rated power supply. Item 2, The vertical operating Centrifuge body, which has a 360mm Inside diameter x 1350mm long bore, and is fitted with a hydraulic Hi-speed drive unit. This item has been stored horizontally, and measures 1.45 x 0.8 x 0.7m high, and weighs approx 300 Kgs. Item 3, Vertical S/s Centrifuge Support frame, and attached hydraulic lifting unit, which is also stored horizontally, and measures 2.75 x 0.7 x 1m high, and weighs approx 200 Kgs. Please note; This machine was originally used in the Novartis, Site 2, Liverpool site. EquipNet Tag #: 273901

171	Steris Finn Aqua 500 S 5 WFI and Still Skid	Steris Finn Aqua		Steris Finn Aqua 500 S 5 WFI and Still Skid This Skid mounted WFI and Still Skid is fitted with 5 x 250mm external diameter x 2300mm high S/s Jacketted, Lagged and Clad Columns, S/Nos COA41130/1,2,3,4,and 5, that are rated to take a Maximum Steam Pressure of 125 Psi and a Temperature of between 34 - 352 degrees F, in their Primary and Secondary sections. These Columns are manufactured to National Board 5770,5771,5772,5773, and 5774. These 3 front and 2 rear mounted vertical columns are piped to a smaller external diameter and height S/s Jacketted, Lagged and Clad Column and its associated horizontal Still unit, S/No COA41130/7, that is rated to take a Maximum Steam Pressure of 45 Psi at a Maximum Temperature at 293 degrees F, in its Primary and Secondary sections. This horizontal Still unit was manufactured to National Board 5776. The WFI and Still Skid is controlled by Right hand front S/s Panel which contains the Siemens S7 PLC. The WFI and Still Skid frame measures overall 1.92 x 1.3 x 3.3m high, and weighs approx 1.5 tonnes. The machine was originally installed in Site 2, and was disconnected in October 2010, prior to being transferred for storage in the Site 3 Fallow Storage Area. The machine is supplied with Instruction Manuals. EquipNet Tag #: 273885
172	Steris Finn Aqua 3000 H 1 Clean Steam Generation Skid	Steris Finn Aqua		Steris Finn Aqua 3000 H 1 Clean Steam Generation Skid This Skid mounted Steam Generator is fitted with 3 off 280mm external diameter x 2500mm long S/s Jacketted, Lagged and Clad Columns A, B, C, that are rated to take a Maximum Steam Pressure of 8 Bar at a Maximum Temperature of 175 degrees C, in both the 19.2 Dm3 volume column and its surrounding 9.5 Dm3 volume jacket. These 3 off columns are piped via a smaller 180mm diameter x 2300mm long Column D to the largest 500mm external diameter x 3000mm long S/s Jacketted, Lagged and Clad Column 1, that is rated to take a Maximum Steam Pressure of 116 PSI and a Temperature of between 34 - 347 degrees F, in its Primary and Secondary sections. This column was manufactured to National Board 2944. The Clean Steam Generation Skid measures overall 1.8 x 1.7 x 3.9m high, and weighs approx 2 tonnes. The machine was originally installed in Site 2, and was disconnected in October 2010, prior to being transferred for storage in the Site 3 Fallow Storage Area. The machine is supplied with Instruction Manuals. EquipNet Tag #: 273886
174	Alfa Laval Chemap Skid mounted 150 litre Jacketted Bioreactor fitted with Variable Speed Stirrer	Alfa Laval		Alfa Laval Chemap Stainless steel Skid mounted 150 litre Jacketted Bioreactor fitted with a Variable Speed Stirrer drive, and a self contained Jacketted Water pressurised electrical heating and pumping system. Reactor is fitted with lid, clamped down by 11 off M16 Screw clamps. The Reactor is fitted with 2 off side viewing level inspection windows The Reactor is manufactured from 34 Cr4 S/steel material EquipNet Tag #: 273902
175	Sartoflow 120 Ultrafiltration Mobile 316L Stainless Steel Twin headed Triple Filter Pressing Machine	Sartoflow		Sartoflow 120 Ultrafiltration Mobile 316L Stainless Steel Twin headed Triple Filter Pressing Machine This machine is fitted with 2 off Triple Press Module Holders, which press the 2 sets of 3 off Filter Blocks together by means of 2 off 100 kN Pneumatic End mounted Cylinders. The Vaccine product to be filtered is pumped through the 2 sets of 3 off pressurised Filter Plates by means of Variable Speed 7 Bar rated Positive Displacement Stainless Steel Pump type 4/0324 fitted with 100mm diameter Inlet and Outlets. The Variable Speed being controlled by means of Danfoss VLT 6000 HVAC Drive unit, mounted adjacent to the pump. The Twin Stainless Filter Press is mounted on a Stainless Steel frame, supported on 4 castors. Equipnet 273930
176	Bausch and Strobel SEM 6006 Automated Filled 1ml Syringe Tray loading Machine and Panel	Bausch & Strobel		Bausch and Strobel SEM 6006 Automated Filled 1ml Syringe Tray loading Machine and Panel Item 1, Bausch and Strobel SEM 6006 Automated Filled 1ml Syringe Tray loading Machine, is fitted with an angled Filled Syringe Infeed Conveyor which is 2.5m high x 1.2m long. On the other side of the machine the manually loaded empty 350 x 120mm wide trays are lifted automatically upto the 1.3m high syringe loading table, where the overhead pick n place unit places the tray on the indexing conveyor which passes the tray under the angled 400mm diameter filled syringe transfer loading wheel. Once the tray is filled with syringes the filled tray is then taken by a second pick n place robot, onto the automatic lowerator unit for manually packing into cases. This machine measures 1.5 x 1m + 1.1m side infeed x 2.1m high, and weighs approx 1000 Kgs Item 2, Stand alone, Stainless steel vertical wardrobe style Control Panel, which houses the Siemens S7 300 PLC. This panel measures 0.8 x 0.5 x 2.05m high, and weighs approx 200 Kgs. EquipNet Tag #: 273929
177	Seidenader S1 15 LR Automatic 30 Head 1ml Syringe 7 Camera Inspection System	Seidenader		Seidenader S1 15 LR Automatic 30 Head 1ml Syringe 7 Camera Inspection System, consists of; Item 1, Seidenader S1 15 LR Automatic 30 Head 1ml Syringe 7 Camera Inspection Machine, fitted with a 1100mm high infeed fitted with 2 queuing control sensors, which automatically feeds the syringes onto the internal racetrack conveyor, which turns the syringes upside down, prior to feeding the syringes onto the 30 head gripper inspection turntable unit, where the syringes are automatically inspected by 7 cameras, prior to either being rejected, or discharged automatically as Ok from the racetrack conveyor onto the discharge conveyor. This machine measures 2.5 x 1.05 x 1.65m high, and weighs approx 1 tonne Item 2, Infeed Carousel unit, Model SP1, S/No 188/97, fitted with a 1m diameter turntable, and 1100mm high discharge conveyor. This unit measures 1.2 x 1 x 1.9m high, and weighs approx 200 Kgs Item 3, Discharge Carousel unit, Model SP1, S/No 189/97, fitted with a 1m diameter turntable, and 740mm high inlet conveyor. This unit measures 1.2 x 1 x 1.3m high, and weighs approx 200 Kgs Item 4, Seidenader S/s and glass fronted vertical Control Panel, fitted with 2 off Operator VDU units and an Interface / Control Panel. Stored horizontally this item measures 2.15 x 0.6 x 0.65, and weighs approx 300 kgs. EquipNet Tag #: 273904
178	Groninger Vial 3ml and 25ml Filling Stopping and Capping system equipment	Groninger		Groninger Vial 3ml and 25ml Filling Stopping and Capping system equipment, CE marked, consists of; Item 1, Vial Filling machine for 3ml and 25ml Glass Vials, which are fed into the machine from a 330mm wide x 750mm long x 830mm high infeed conveyor. The machine is fitted with a removable 500mm diameter x 34 station central turntable, for either 3ml or 25ml vials. This transfers the Vials under the volumetric pumped 4 station filling heads, which is followed by the 2 station stopper insertion section, prior to being discharged onto the twin outlet conveyor, which is 240mm wide x 950mm long x 830mm high. The stoppers are fed to the insertion station by means of a vibratory feeder. The machine measures 2.2 x 1.9 x 1.6m high, and weighs approx 1000 Kgs. Item 2, Capping Machine, for capping Vials with 13mm diameter x 8mm high aluminium / plastic topped caps. The machine is fitted with a fully toughened glass panel guarded 6 headed x 160mm PCD Capping turret. The 15mm diameter Vials feed into the Capping head via tangential 950mm high infeed, and discharge via a 175mm wide x 280mm long x 950mm high discharge conveyor. This machine measures 1.7 x 1 x 0.7m high, and weighs approx 400 Kgs. Item 3, 900mm diameter S/s Turntable unit for tangentially feeding the Vial Capper with the 15mm diameter Vials, is fitted with a 440mm wide x 550mm long x 950mm high Infeed, fitted with manual pusher bar. This machine measures 1.6 x 1 x 1.1m high, and weighs approx 200 Kgs. Item 4, S/s Vibratory bowl Cap Feeder, for automatically feeding the 13mm diameter x 8mm high caps from the manually filled 400mm diameter x 150mm deep bowl via 160mm high infeed. The caps are fed through the 160mm high cap inlet to the 150mm high cap outlet. This machine measures 1.6 x 1 x 1.1m high, and weighs approx 200 Kgs. EquipNet Tag #: 273909
179	Terra Universal 4 Glove Mobile Glovebox with End mounted Airlock	Terra Universal		Terra Universal 4 Glove Mobile Glovebox, fitted with 300 x 400 x 400mm high Stainless steel End mounted Airlock, and externally mounted overhead fluorescent lighting. This mobile unit is mounted on 4 swivel castors, and has 900mm internal table height, accessed by 4 off 200mm diameter glove inserts, and viewed by a 1400mm long x 250mm high viewing window. the machine comes complete with an overhead mounted Terra Nitro Watch Dual Purge Control system, powered by a locally mounted step down mains transformer unit. EquipNet Tag #: 273909
180	Unused Pack Service PS 160 Rotary Stainless Steel Accumulation Table	Pack Service		Unused Pack Service PS 160 Rotary Stainless Steel Accumulation Table, CE rated. This 1200mm diameter x 850 to 1000mm adjustable height Rotary Table is fitted with 2 central deflector blades, one being fitted with a build-up sensor, plus a guided side outlet. The Rotary table is fully guarded by macralon clear side guards, and is fitted with 2 top hinged / gas strut supported interlocked guard doors. The Rotary table is fitted with its own Operator Control Panel, and is supported on 4 adjustable legs. EquipNet Tag #: 273910

181	Pagomat 2 150 - Conv Overhead Pressure Sensitive Labelling Machine	Pago		Pagomat 2 150 - Conv Overhead Pressure Sensitive Labelling Machine The labeller is mounted on a Stainless steel frame, fitted with a 920mm high Twin side belt Conveying system, fitted with 15mm high x 400mm long adjustable side belts, which can be set from 120 to 240mm apart. The side belts speed can be adjusted via the Siemens Inverter speed control unit. The Labelling Head can take reels upto 200mm in diameter of labels upto 80mm in width. EquipNet Tag #: 273911
182	Bausch and Strobel AFV 1010 Automatic Single Headed Vial Stoppering Machine and Infeed Conveying	Bausch & Strobel		Bausch and Strobel AFV 1010 Automatic Single Headed Vial Stoppering Machine and Infeed Conveying, as follows; Item 1, Bausch and Strobel AFV 1010 Automatic Single Headed Vial Stoppering Machine, fitted with a 28 x 20mm diameter pocket carousel which has a PCD of 250mm. The machine is fitted with a 850mm high incomplete Infeed conveyor, and Vibratory Bowl Feeder system for the stoppers, which is 330mm in diameter x 150mm deep. This machine measures 1.8 x 0.9 x 1.8m high, and weighs approx 430 Kgs. Item 2, Infeed Conveyor and automatic lanning system for the 20mm diameter glass vials, which has a 700mm long x 700mm wide x 850mm high Infeed section. This Conveyor measures overall 2.2 x 0.9 x 1.1m high, and weighs approx 200 Kgs. Item 3, 2 off Slat Conveyors, fitted with 80mm wide slats and side guides. Conveyor 1 is 1.55m long x 0.5m wide x 0.95m high, and wighs approx 60 kgs. Conveyor 2 is 1.1m long x 0.3m wide x 0.95m high, and weighs approx 40 Kgs EquipNet Tag #: 273912
183	Memmert Celsius 2000 ICP 800 Unused Stainless steel mobile 749 Litre volume Incubator	Memmert		Memmert Celsius 2000 ICP 800 Unused Stainless steel mobile 749 Litre volume Incubator This hinged double door fronted Incubator, has a 600mm deep x 1100mm wide x 1200mm high chamber, fitted with 2 S/s shelves, which can be mounted in any of the 14 off internal side shelf support positions. The Incubator is supplied with the original Documentation, and Calibration Certificates. The mobile Incubator is supported on 4 off swivel castors This Incubator measures externally 750mm deep x 1200mm wide x 1850mm high, and weighs 244 Kgs. EquipNet Tag #: 273913
184	Applikon Pilot System 20 Unused Mobile 20 Litre Stainless steel BioReactor Skid	Applikon		Applikon Pilot System 20 Unused Mobile 20 Litre Stainless steel BioReactor Skid, mounted on castors. The 200mm diameter x 600mm Straight side height Reactor has a 4 off 1 top inlets, side and bottom outlets, plus a bottom mounted Stirrer drive unit, and has a National Board No 456 stamped on it. The Skid is also fitted with a Control Panel for the self contained jacket water heating and pumping system, plus an Applikon ADI 1030 Bio-Controller is mounted top of this panel. The Skid measures 1200 x 700 x 1700mm high, and weighs approx 400 Kgs. EquipNet Tag #: 273917
185	Cellmate Automation Bioculture media Sterile Robotic Roller Jar Pick n Place system	Cellmate Automation		Cellmate Automation Bioculture media Sterile Robotic Roller Jar Pick n Place system, which shows 1563.95 hours use to date on its hoursmeter, consists of the following 3 items; Item 1, Cellmate Automation Bioculture media Sterile Robotic Roller Jar Pick n Place machine, which consists of Staublic Unimation triple axis + swivelling head and base Robotic pick n place unit, mounted inside a sterile Stainless steel Laminar Flow Cabinet. This takes the 100mm diameter x 250mm long Glass Roller Bottles, filled with growth Bio-culture medium, from the 1900mm long x 250mm wide Infeed belt conveyor, injects them within the Sterile LAF cabinet with the culture being grown, prior to placing the Roller bottle on the lower Discharge 1900mm long x 250mm long belt conveyor, for delivery to the Rotary Incubator unit. This already crated machine measures 1.85 x 1 x 1.85m high, and weighs approx 850 Kgs Item 2, Already crated Infeed and Discharge Belt Conveyors, which measure inside the crate 2 x 0.5 x 1.3m high, and weigh approx 100 Kgs. Item 3, Already crated Rotary Incubator unit, which has a 900mm PCD vertical carousel containing 15 100mm diameter x 250mm long Roller Jar holding positions. EquipNet Tag #: 273914
186	Hosakawa Containment 11819 A 550mm diameter Inflatable Seal Drum Filling unit and panel	Hosakawa		Hosakawa Containment 11819 A 550mm diameter Inflatable Seal Drum Filling unit, and Control panel Item 1, Hosakawa Containment 11819 A 550mm diameter Inflatable Seal Drum Filling unit, is fitted with a 150mm diameter manually butterfly valved Stainless steel supply pipe, which is fitted with a 150mm diameter extraction branch. Item 2, Stand alone Stainless steel Control Panel, for starting and stopping the powder extraction fan EquipNet Tag #: 273923
187	Felcon Unused Lot of 4 off Horizontal Stainless Steel Laminar Airflow Cabinets and Workbenches	Felcon		Felcon Unused Lot of 4 off Horizontal Stainless Steel Laminar Airflow Cabinets complete with 820mm high internal Workbenches. Each unit is manufactured from 304 DPI Stainless Steel, and fitted with a Hepa H14 Filter, and a Glassfibre EU3 Pre-filter. The Hepa filter measures 1200 x 1200 x 80mm thick. The Horizontal Laminar Airflow from each of 4 off LFAs is 0.45 m/sec. The 4 off Horizontal LFAs when installed each measure 1.266 x 1.07 x 2.654m high, and each weigh approx 750 Kgs. EquipNet Tag #: 273916
188	Felcon Unused Vertical Laminar Air Flow assembly	Felcon		Felcon Unused Vertical Laminar Air Flow assembly, which when assembled would be 2593 x 2872 x 2700mm high, and weigh approx 1450 Kgs. This 304 Stainless Steel Vertical LFA Assembly provides a Downflow Air Velocity of 0.45M/sec over the the 2 x 2m area below the 2.1m high overhead Hepa H14 Filtered Vertical LFA Assembly. Comes with original Documentation and Assembly drawings EquipNet Tag #: 273915
189	Applikon Pilot System 20 Unused Mobile 20 Litre Stainless steel BioReactor Skid	Applikon		Applikon Pilot System 20 Unused Mobile 20 Litre Stainless steel BioReactor Skid, mounted on castors. The 200mm diameter x 600mm Straight side height Reactor has a 4 off 1 top inlets, side and bottom outlets, plus a bottom mounted Stirrer drive unit, and has a National Board No 454 stamped on it. The Skid is also fitted with a Control Panel for the self contained jacket water heating and pumping system, plus an Applikon ADI 1030 Bio-Controller is mounted top of this panel. The Skid measures 1200 x 700 x 1700mm high, and weighs approx 400 Kgs. EquipNet Tag #: 273918
190	2: Unused Bausch and Strobel Bench mounted Single Capping and Cap Crimping Machines	Bausch & Strobel		2: Unused Bausch and Strobel Bench mounted Single Capping and Cap Crimping Machines, as follows; Item 1, Unused still crated, Single head Bench mounted Bausch & Strobel HV100S Capping Machine, for Capping 25mm diameter x 25mm high Vials. This item has an 415v 3 Phase 50 Hz electrical variable speed drive, head height adjustment by manual leadscrew and locking handle, and a double opposite sides safety push button operating system. This machine measures 600 x 320 x 1100mm high, and weighs 110 Kgs. Item 2, Bausch & Strobel HV100B Single Headed Bench mounted Cap Triple Roller Crimping M/c, fitted with a 6 Bar Compressed air pneumatically operated Vial lifting ram. This machine requires a 240v single phase 50 Hz supply, and is operated by a double opposite sides safety push button operating system. This machine measures approx 600 x 320 x 1100mm high, and weighs approx 80 Kgs. EquipNet Tag #: 273926
191	Unused UM Alloy Polished Stainless steel 100 litre Mobile Transfer Vessel	UM Alloy Products Corporation		Unused UM Alloy Polished Stainless steel 100 litre Mobile Transfer Vessel, MAWP 6.5 Bar at 78 degrees C Domed top has a central 120mm diameter inlet for the included dip tube, which is surrounded by 3 x 35mm diameter quick release inlets. The domed bottom has a central 75mm diameter manually valved outlet, with side discharge which is 400mm high. EquipNet Tag #: 273925
192	Millipore K Prime 40 I Mobile Chromatography unit	Millipore		Millipore K Prime 40 I Mobile Chromatography unit & unused Spare parts Item 1, Stainless steel frame mounted mobile unit, with in-built Operator Control Panel interface and VDU screen. Fitted with a 140mm diameter x 200mm tall lidded 316 Stainless steel Sampling pot. machine measure 660 x 700 x 1100mm high, and weighs approx 300 Kgs. Item 2, Box of unused Millipore Spare parts EquipNet Tag #: 273907

193	CMV Millipore Mobile Ultrafiltration Skid fitted with 45 litre chilled water jacketed Vessel	CMV Millipore		CMV Millipore Mobile Ultrafiltration Skid fitted with 45 litre chilled water jacketed Vessel The 316 Stainless steel 45 litre capacity Filtration vessel has a Working Pressure range of 2.5 - 6 Bar maximum, at a Working Temperature of 135 degrees C. The vessel having been Tested to 9 Bar. The 45 Litre capacity Vessel is 400mm external diameter with a Straight side height of 500mm. This jacketed vessel is mounted on 4 S/s legs. The Chilled Water vessel Jacket has a 1.5 litre capacity, and has a Maximum Operating pressure rating of 6 bar at 135 degrees C. The jacket having been also Pressure Tested to 9 Bar. The Skid is fitted with an ICS Chilled Water unit, Model TAE M10, S/No 12007055267, 2.5 Kw power rated, which uses R22 refrigerant. EquipNet Tag #: 273908
194	Bausch and Strobel REV 6010 Vial Stoppering and Capping Machine	Bausch & Strobel		Bausch and Strobel REV 6010 Vial Stoppering and Capping Machine, and associated equipment, as follows; Item 1, Bausch and Strobel REV 6010 Vial Stoppering and Capping Machine, fitted with a 6 headed 400mm PCD Stopper placement and partial insertion vertical turret head, fed automatically by stoppers from the overhead mounted Stopper Vibratory Bowl Feeder, which is fitted with a 400mm diameter x 150mm deep manually filled bowl. The machine is also fitted a second 6 headed 400mm diameter PCD cap crimping and sealing vertical turret head, which is automatically fed with caps from a remote cap vibratory bowl feeder unit. The machine is fitted with a 80mm wide x 950mm high guided slat infeed & discharge conveyor. The machine is locally controlled by means of a side mounted operator control panel. The machine measures 2.4 x 1.1 x 2.1m high, and weighs approx 1500 Kgs. Item 2, Bausch & Strobel REV S/s Vertical Control Panel, which is stored horizontally, and measures 2.03 x 0.8 x 0.9m high, and weighs approx 300 Kgs. Item 3, Remote Bausch & Strobel Capper Vibratory bowl feeder, for feeding Caps automatically from the manually filled 550mm diameter x 250mm deep bowl, via its 1.05m high outlet onto the 1.05m high vibratory infeed conveyor of the adjacent Capping Machine. The Vibratory Bowl Feeder is supported by a 4 legged pedestal, and requires a 240v single phase 50 hz 1.2 Kw power supply. This machine measures 900mm diameter x 1200mm high, and weighs approx 200 Kgs. Item 4, Becker VT 4.40 Vacuum pump, S/No A T 559816, dated 1999, fitted with a 25mm diameter quick release coupling, which produces a 900mB Vacuum at the rate of 40 L/s/hour using a 1470-1700 RPM drive. This unit measures 550 x 250 x 300mm high, and weighs approx 100 Kgs. EquipNet Tag #: 273906
195	PALS SE045 and Open Date FL30TLR Overhead Pressure Sensitive Labeler	PALS		PALS SE045 and Open Date FL30TLR Overhead Pressure Sensitive Labeler, CE Marked Fitted with a 300mm diameter Label reel holder for labels upto 120mm wide. Fitted with a 1m long x 200mm wide x 850mm high belt conveyor, complete with sideguide brackets. The machine is mounted on a mobile adjustable height pedestal. EquipNet Tag #: 273906
196	Mobile glove box system			Mobile glove box system complete with Mettler Toledo ID7 digital scales and platform. SATO label printer. Stainless steel Panasonic microwave oven and associated cables, tubing and gloves.
197	Bibbys 7714 Litre capacity 316L Stainless Steel lagged and clad WFI Storage Tank	Bibby's of Halifax		Bibbys 7714 Litre capacity 316L Stainless Steel lagged and clad WFI Storage Tank, CE rated. Item 1, The Bibbys 7714 Litre capacity tank is lagged with a 80mm thick lagging layer and then S/steel clad, and mounted on 4 legs. The domed top is fitted with central 100mm diameter quick release inlet, surrounded by 7 off 50mm diameter and 1 off 25mm diameter inlets, plus 500mm diameter bolted and cantilever supported manhole, complete with central 100mm diameter inspection window and lamp. The domed top also is fitted with 2 off lifting lugs. The domed base is fitted with a central 50mm diameter outlet, which is 900mm high off the floor, plus a level probe, and a temperature probe. The tank measures externally 2m diameter x 4.3m high, and weighs dry 2400 Kgs. Item 2, The attached 600mm wide tank top surrounding galvanised platform and 1100mm high handrail, is accessed by an attached 2 stage 600mm wide 90 degree galvanised access stairs, which consists of 9 steps, a platform and then 5 extra steps, and weighs approx 1000 Kgs. EquipNet Tag #: 273920
198	MDM 504221 11 Kw Stainless Steel Centrifugal Water Pumps	MDM		2: MDM 504221 11 Kw Stainless Steel Centrifugal Water Pumps, CE Rated These 2 off pumps are both mounted on a common 470mm high S/steel box section frame, and are each covered with a 316L S/steel Cowl The Pumps are fitted with a 2 central inlet, and a 1 top tangential outlet fitted with quick release couplings. EquipNet Tag #: 273919
200	MDM 40HI41 AS 3 Kw Stainless Steel Centrifugal Water Pump CE Rated	MDM		MDM 40HI41 AS 3 Kw Stainless Steel Centrifugal Water Pump, CE Rated This pump is mounted on a S/steel box section frame, and covered with a 316L S/steel Cowl. The Pump is fitted with a 1 central inlet, and a 1 top tangential outlet fitted with quick release couplings. EquipNet Tag #: 273921
201	GE Analytical Instruments Sievers 500 RL On Line TOC Analyser	GE Analytical Instruments		GE Analytical Instruments Sievers 500 RL On Line TOC Analyser EquipNet Tag #: 273922
202	Bausch and Strobel LFS 9060 Automatic Vial Filling Stoppering and Capping Machine	Bausch & Strobel		Bausch and Strobel FVF / LFS 9060 Automatic Vial Filling and Stoppering Machine The 5ml Glass Vials pass out of the B&S Pyrogenation Tunnel through the Washroom to Filling room dividing wall, onto the infeed of the 850mm diameter turntable of the Laminar Air Flow controlled Glove box S/s enclosure of the B&S Automated Vial Filling and Stoppering Machine. Item 1, which measures 3.9 x 1.86 x 2.05m high, and weighs approx 5000 Kgs. The Vials are then fed from this 850mm diameter x 960mm high turntable via 2 x 20mm wide lanes to the Incremental Motion Walking beam conveyor infeed. This unit then feeds the Vials incrementally 4 at a time under the pre-mixed triple Flu Vaccine filling heads. The filled 21mm diameter x 39mm high Glass Vials are then conveyed under the Auto stoppering head, which is fed from a manually filled Automatic Vibratory Bowl feeder. The Stoppered Vials, are then conveyed through the internal Macralon shielded partition, to the double headed Auto Crimping unit, which is also fed with metal caps from another manually filled Automatic Vibratory Bowl feeder. Finally, the capped Vials pass under a metal detecting sensor to confirm that the caps are fitted correctly, and if not the rejected vials are sent by single lane conveyor to the rejection table for manual checking, otherwise the correctly crimped Vials pass out of the machine onto a collation Turntable unit. The complete B&S Automated Vial Filling and Stoppering Machine operating Air purity is maintained by an overhead mounted LAF 9060 Laminar Air Flow Unit, Item 2, which via overhead Service Mezzanine mounted fans and HEPA filters linked to IMS Control system which periodically monitors the air purity, and the air flow velocity to maintain the required level of sterility within the 12' Cleaned Glovebox. EquipNet Tag #: 273906
203	Bausch and Strobel DHT 2550 Depyrogenation Tunnel	Bausch & Strobel		Bausch and Strobel DHT 2550 Depyrogenation Tunnel Item 1, This tunnel is fitted with 500mm wide S/s Chain Link Vial Heating conveyor, fitted with 30mm high side guides. The Tunnel measures 3.36 x 1.24 x 1.9m high and weighs 2250 Kgs. The Tunnel is controlled by means of side mounted B&S Operator Interface / VDU Control panel, linked to the overhead Services Mezzanine mounted 4 door Wardrobe Style Control Panel, Item 6, which contains the Siemens S7 PLC unit. This Control Panel measures 2.4 x 0.5 x 2.05m high and weighs approx 500 Kgs. Adjacent to the Tunnel is a Floor mounted Mettler Toledo S/s Pallet Weighscale, Item 2, which measures 1.9 x 1.24 x 0.09m high, and weighs approx 100 Kgs, and is used for weighing pallets sealed drums of flu vaccine on its 1.4m wide x 1m deep weigh scale, prior to them being passed through the Vial Process to Filling room airlock. This Weighscale is controlled by an adjacent Mobile Stand mounted Mettler Toledo GA 46 Weigher Control Unit, and Weigh Ticket Printer unit, Item 3, S/No 3075680, 240v Single Phase 50 Hz, which measures 560 x 400 x 1400mm high, and weighs approx 30 Kgs. The Tunnel is vented by means of an overhead Services Mezzanine mounted 300mm diameter ducted Extract Fan and Camfil Filter unit, Item 4. The Filter allows an Airflow of upto 3000m ³ /hour, with a Pressure drop of 250Pa, and measures 500 x 650 x 750mm high. The attached Fan unit measures 450 x 450 x 800mm high, and the Fan + Filter weighs approx 50 Kgs. The Tunnel Ventilation Air supply is supplied by a Pre-Filter and Fan unit, Item 5. The Filter is connected to a 250mm diameter duct, and measures 700 x 550 x 1100mm high, and the attached 100mm inlet ducted fan measures 800 x 300 x 700mm high, and the Fan + Filter weighs approx 50 Kgs. EquipNet Tag #: 273906
204	Bausch and Strobel FAW 1005 Automated 16 triple headed Vial Washing machine	Bausch & Strobel		Bausch and Strobel FAW 1005 Automated 16 triple headed Vial Washing machine This automated Glass Vial Washing machine, Item 1, is fitted with a 1m diameter 16 headed rotor, each fitted with 3 clamps for holding the 21mm x 39mm long glass vials inverted over the sets of 3 vertical washing jets. The machine is fitted with an attached S/s Control panel and local Operator controls, and measures 2.55 x 1.74 x 1.52m high, and weighs 850 Kgs. The machine has a maximum operating speed of 6000 Vials/min but was used at a rate of 5000 Vials/min. Attached to the washing machine is the dedicated Bausch and Strobel UST 95, S/No 52334, 2002, Electrical Hot Water heating and pump re-circulation unit, Item 2, which measures 1.1 x 0.7 x 0.75m high, and weighs 400 Kgs. The Washing machine fumes are extracted by means of an overhead mezzanine installed 150mm ducted Wash extraction fan, which measures 0.7 x 0.4 x 0.7m high, and weighs approx 30 Kgs. EquipNet Tag #: 246814

205	Getinge Stainless Steel 1 Cubic Meter Capacity Autoclave	Getinge		Getinge Stainless Steel 1 Cubic Meter Capacity Autoclave The Autoclave is fitted with an sliding actuated door that measures 680mm wide x 940mm high, and its base is 600mm off the floor The Autoclave chamber measures 1250mm deep x 660mm wide x 920mm high, and is fitted with a Tray support frame mounted on rollers, Item 2, which measures 1250 x 610 x 700mm high, that is designed to take the 6 off perforated S/s trays, Item 3, in any of its 13 off x 50mm vertical height pitched support positions. The Tray support frame is loaded into the Autoclave by means of a clamped Mobile S/s Loading trolley, Item 4, which measures 1610 x 520 x 1230mm high, and weighs approx 25kgs, and Unloaded by an identical trolley, Item 5. The Autoclave is controlled by a facia mounted Pilz PLC Operator Control Interface / VDU unit and a PACS 2000 Control System. The Autoclave heating cycle profile is monitored by 2 off facia mounted Chessel Chart recorders, and a PC linked Paper Printer unit. EquipNet Tag #: 246813
206	Hamo T 420 Pharmaceutical Equipment Stainless Steel Washing Machine	Hamo		Hamo T 420 Pharmaceutical Equipment Stainless Steel Washing Machine The Washing Machine is fitted with 2 vertical counterbalanced S/s doors, which have a maximum opening size of 1340mm wide x 780mm high, these being fitted to either side of the 830mm wide machine. This installed unit comes with 2 off Loading Trolleys, Items 2 & 3, and an Unloading Trolley, Item 6, which each measure 1.05 x 0.72 x 0.95m high, and weigh approx 25 Kgs. These trolleys allow the easy transfer of the 2 off Washing Machine S/s Utensils carrying Trays in and out of the Washing Machine. The S/s changeparts being washed are the 3 sets of Vial Washing / Filling m/c equipment. The Machine is controlled by means of a facia mounted Allen Bradley PLC Panelview Operator interface unit, linked to its remote Services area Control Panel, Item 5, which measures 1.22 x 0.52 x 2.1m high, and weighs approx 300 Kgs. The Power supply to the machine is maintained by a MGE UPS unit, and the washing sequence is monitored by a facia mounted Multi-channel Temperature Monitor linked to a remote Printer unit, item 4, mounted on a Mobile support stand The Hamo washer fumes are extracted by the overhead plant room mezzanine mounted 250mm diameter Extraction Fan, Item 7. EquipNet Tag #: 246812
207	Steris Reliance 580 combined Equipment Washer Autoclave and Sterilised Assembly chamber	Steris	Reliance 580	Steris Reliance 580 combined Washer Autoclave and Sterilised Assembly chamber This machine consists of first a S/s 316L Pharmaceutical grade automated through washing machine, Item 1, with a washing chamber that measures 1000mm wide x 600mm deep x 700mm high, which is accessed each side by interlocked vertical counter balanced doors that measure 1000mm wide x 700mm high. The equipment to be washed is first loaded onto the wheeled washing machine S/s transfer basket, which measures 600 x 600 x 250mm high, which is mounted on top of mobile but clampable S/s loading table, that measures 1000 x 1000 x 950mm high, prior to the loaded tray being pushed manually into the Washing Machine. The Washing machine is controlled from a facia mounted Allen Bradley PLC, which is linked to 2 off Allen Bradley Panel View 900 Operator Interface Control Units on either side of the machine, together with a Thornton 200CR facia mounted Temperature Indicator and Paper Ticket Printer unit. After the utensils have been washed they pass on the Washing Tray travel out of the machine through the other vertical sliding door onto a tracked overhead LAF, M+P 10/371-02 1999 ventilated holding area, prior to being passed into the Steris Through Autoclave unit, Item 2, via an actuated 620 x 620mm high vertical rising doorway into the 620mm wide chamber. The Autoclave is controlled by means of a 3rd Allen Bradley Panel View 900 Operator Interface Control Unit and monitored by means of a Chessel Chart recorder unit. Finally the sterilised utensils pass on their mobile Washing Tray into the final overhead LAF, M+P 10/371-08 1999 ventilated 3 off Gloved, 2 off interlocked doored, Glovebox Sterilised equipment assembly area, Item 3, prior to being loaded into sterilised airlock sealed
208	Bausch and Strobel Trayed 1ml Glass Syringes Automated Lifter	Bausch & Strobel		Bausch and Strobel Trayed 1ml Glass Syringes Automated Lifter, Item 1. This double headed automated tray lifter, lifts via lifting arms the manually loaded trays, to an upper fully guarded location where a pneumatic Pick N Place robot picks up the tray of glass syringes, and places them on a hinged unloading plate. This hinges up the trapped tray of syringes to a vertical position, and then a pneumatically operated vertical sweeper arm pushes the tray and syringes past the syringe discharge track, and the then emptied tray to the opposite side of the machine. The syringes then slide down the gravity discharge track, which is 900mm long x 150mm wide, and starts at a height of 1750mm and declines to a height of 1450mm. The glass syringes are held up by their upper neck collars to the vibratory track feeder section on the Washing Machine Infeed. The emptied trays are then lowered by another pneumatically operating hinged plate, from where a second pneumatic Pick N Place robot picks up the empty tray, and places it on the lowerator support arms, from where the tray is lowered to a manual unstacking height, for removal and return to the glass syringe supplier. This Syringe Tray Unloader measures 1.2 x 1 x 2.65m high, and weighs 860 Kgs. The Syringe tray lifter is controlled by a side mounted Operator onrol panel, which is linked to the upstairs Service Mezzanine mounted QTS 1245/1270 S/s Double Door Wardrobe style Control Panel, which contains the Jetter Servo Controls. This panel measures 1.6 x 0.5 x 2.05m high, and weighs approx 300 Kgs. Please note; The 1ml Glass Syringes are 10.85mm diameter, and delivered in SK 865 trays. EquipNet Tag #: 246826
209	Bausch and Strobel FAU 6000 1ml Glass Syringe Washing machine	Bausch & Strobel		Bausch and Strobel FAU 6000 1ml Glass Syringe Washing machine, Item 1. The Glass Syringes supported on their upper collars are fed by means of the 2 off vibratory feeder guided chute, into the Washing Machine infeed Starwheel. The B&S Vibratory feeders are each Model VLF 300 A 100 units, 230v Single phase 50/60 Hz 0.45Kw. The syringes are then picked up from the other side of the Infeed Starwheel by individual gripper units, triple mounted on 19 rotating heads, around the 1m diameter central turntable, which then turn the gripped syringes upside down over the vertical lower mounted washing machine spray nozzles. After the machines have rotated 80% around the machine, the nozzles are returned upright and released from the grippers into the discharge starwheel, which then discharges them onto another twin Vibratory feeder guided chute, to feed into the Pyrogenation tunnel Infeed racetrack loading system. The B&S Syringe Washing Machine is controlled by means of local cantilever supported Operator Control panel, which is linked to the overhead Service Mezzanine B&S FAU Main Control Panel, Item 2. The B&S FAU Main Control Panel is a single S/s wardrobe style Control Panel, which contains the Siemens S5 PLC, and measures 0.8 x 0.5 x 2.05m high, and weighs approx 200 Kgs. Item 3, The B&S Washer is ventilated by an overhead Mezzanine mounted Lagged 1200mm diameter S/s ducted Metrico Extraction fan, that measures 500 x 400 x 500mm high, and weighs approx 30 Kgs. This fan is rated to deliver a volume of 0.03m3 at a pressure of 350 Pascals, using a 0.37 Kw fan drive. EquipNet Tag #: 246826
210	Bausch and Strobel 1ml Glass Syringe Depyrogenation Tunnel	Bausch & Strobel		Bausch and Strobel 1ml Glass Syringe Depyrogenation Tunnel, Item 1. This 6.3m long S/s B&S Depyrogenation tunnel contains a continuous chain of S/s cups, which measures 610mm wide, or 32 S/s cups across. The individual Glass syringe S/s cups are 17mm outside diameter, and 16mm inside diameter x 18mm deep, with bottom hole for the syringe tip to pass through. The washed glass syringes are transferred from the Tunnel Infeed overhead racetrack carrying conveyor, by means of a pneumatically operated 32 across Pick n Place grip lever head, which automatically takes a row of 32 syringes from the overhead racetrack and places them within the then horizontal row of tunnel conveyor cups. The temperature within the tunnel is controlled by 2 side mounted Temperature Controller / Chart Recorders. The circulating Air Pressure is monitored by 5 off side mounted Magnelic differential Pressure Gauges. This Depyrogenation Tunnel measures 6.3 x 1.95 x 2.2m high, and weighs 5960 Kgs The operation of the tunnel is also controlled by a side mounted B&S Operator Interface/VDU Control Panel linked to the remote upstairs Service Mezzanine mounted 3 section Double Door Wardrobe style Main Control Panel, Item 2. This panel measures 3.6 x 0.5 x 2.05m high, and weighs approx 900 Kgs. The Tunnel is ventilated by an overhead Mezzanine mounted pair of Metrico Extraction Fans, Items 3 & 4. Item 3, is the larger fan, rated at 1m3 volume / 100 Pascals pressure with S/s boxed 0.66 x 0.5 x 1m high Filter unit, which is connected to the 0.75 Kw Centrifugal fan by 300mm diameter ductwork. Item 4, is the smaller 0.27 Kw volume / 250 Pascals pressure unit. Fan, powered by a 0.27 Kw drive, and measures 0.66 x 0.5 x 1m high. This fan is connected to the 0.75 Kw Centrifugal fan by 300mm diameter ductwork. EquipNet Tag #: 246826
211	Bausch and Strobel Automatic 1ml Glass Syringe needle fitting Filling and Stoppering Machine	Bausch & Strobel		Bausch and Strobel Automatic 1ml Glass Syringe needle fitting Filling and Stoppering Machine, Item 1. The sterilised syringes are lifted out of the Pyrogenation tunnel cups by means of another 32 grip finger pneumatically actuated Pick n Place robot, which transfers the syringes to another racetrack conveyor, which is 1.25m high. The syringes are then automatically transferred, within the interlocked, ventilated and gloveboxed enclosure, from this racetrack to a vibratory feeder, which feeds the syringes down to the 1m high Starwheel timing unit. This Starwheel then transfers the syringes into the main longitudinal Racetrack which transfers the syringes in sets of six to first the sleeved needle fitting station, then the six headed headed flu vaccine filling station, then to the rubber stoppering insertion station, prior to passing under a 6 overhead dip pin sensor bung checking area, which decides whether the syringes are OK to be discharged of the machine, or sent to the rejection conveyor / bin. The sleeved needles are loaded manually from sealed containers via an airlocked, UV light sterilised chute into a 550mm diameter x 300mm deep vibratory bowl feeder which feeds via 6 lanes of vibratory conveyors the sleeved needles to the six headed insertion Pick n Place robot station. The Flu Vaccine is delivered in 200mm diameter Airlockable containers which are first check weighed on a S/s Satorius floor mounted weighscale, prior to being passed manually through the Airlock and connected using the Gloves to the 6 off pre-calibrated Flu Vaccine pumps, before being used to simultaneously fill the 6 off syringes each with a 1ml shot of flu vaccine. The rubber stoppers are also loaded manually from sealed containers via another airlocked, UV light sterilised chute into a 500mm diameter x 150mm deep

214	Elevating mobile Stainless steel gripper belt conveyor and hopper unit	Unknown		Elevating mobile Stainless steel gripper belt conveyor and hopper unit Fitted with an angled bottom S/s hopper, which measures 900 x 600 x 400mm deep. The elevator is fitted with a 2.3m long x 0.7m wide gripper belt, that lifts the product from the 0.9m high lower hopper, to a height of 1950mm, prior to discharging it via an adjustable end chute that measures 0.38m wide x 1.73m high. The belt is fitted 130mm high S/s angled side guides to contain the product. The Elevated belt conveyor is mounted on an alloy frame construction, with 2 off forward facing 1m long arms set 0.46m apart, and 1.06m high, fitted with 30mm diameter location pegs and clamping units. The alloy frame is supported on 4 off swivel lockable castors. EquipNet Tag #: 246844
215	Becker FDR 90S 95 4P Vacuum Pump	Becker		Becker FDR 90S 95 4P Vacuum Pump, CE rated, used to produce a Vacuum of -0.7 Bar. Fitted with a 0 to -1 Bar Vacuum Gauge, and 25mm diameter quick release vacuum pipe connections Variable Operating speed range = 1430 to 1680 RPM This machine measures 550 x 350 x 500mm high, and weighs approx 50 Kgs. EquipNet Tag #: 246847
216	Carton trial sample auto closing conveyor system	Unknown		Carton trial sample auto closing conveyor system Fitted with 700mm long x 200mm wide x 900mm high belt conveyor, over the centre of which is mounted a pair of pneumatic carton end clamping units. At the discharge end of the belt conveyor is mounted a pneumatic auto rejection cross pusher unit, the pushes the product sideways to a side mounted table. The machine is mounted on an alloy frame supported on 4 feet. EquipNet Tag #: 246849
217	Unused Pack Service PS 160 Stainless Steel 1200mm diameter Turntable	Pack Service		Unused Pack Service PS 160 Stainless Steel 1200mm diameter Turntable, CE Marked The 1200mm diameter x 940mm high S/s turntable, is fitted with an overhead supported central deflector arm, fitted with a queuing control sensor head. The Turntable is covered by a completely surrounding clear macralon cover guard, in the top cover of which is fitted 2 off full width side mounted gas strut supported hinged lids. The machine is controlled a cantilever supported Operator Control panel. The machine is supported on 4 legs. EquipNet Tag #: 246846
218	Flexline 90 degree bend 65mm wide Slatted Conveyor	Flexline		Flexline 90 degree bend 65mm wide Slatted Conveyor, 850mm high, fitted with 30mm high sideguides set 25mm apart 1900mm long length followed by a 2200mm length after 90 degree right hand bend. Fitted with 1 off triple leg stand mounted on castors. EquipNet Tag #: 246843
219	E and K SS2 1 340 Rotary Bowl Glass Syringe Vibratory Feeder	E+K		E and K SS2 1 340 Rotary Bowl Glass Syringe 600mm diameter x 150mm deep Vibratory Feeder This unit is filled manually from above from trays through the central top Macralon cover 450 x 200mm wide hole which is at a height of 1700mm high. This clear macralon top cover is fitted with 2 hinged lids either side, one being 750mm long x 350mm wide, and the other being 1100mm long x 350mm wide. The aligned 1ml Glass syringes discharge from the machine in single file via the 1240mm high x 600mm long side guided gravity feed chute. The machine is controlled by Operator controls mounted on the outside of the main side mounted Control panel, which contains the Siemens S7 PLC and Micromaster Inverter controls. The machine is supported on 4 off anti-vibration feet. EquipNet Tag #: 246845
221	Bausch and Strobel SME 2018	Bausch & Strobel		Bausch and Strobel SME 2018 16,800 Syringes/hour Hi speed Syringe Labeller and Plunger Insertion machine, Item 1. The machine
223	Bausch and Strobel SPE 8070 Syringe Buffering Conveyor	Bausch & Strobel		Bausch and Strobel SPE 8070 Syringe Buffering Conveyor system, Item 1. The Buffer is fitted with a Rotary Drum which is fitted with 60 off 90mm long 1.2ml 10.95mm diameter Glass Syringe storage tracks, which can store up to 3000 Syringes, prior to discharging
224	Farcon FC 220 Unused Automated Tray Thermoforming Machine	Farcon		Farcon FC 220 Unused Automated Tray Thermoforming Machine, Item 1. This machine takes the plastic thermoforming material from the 450mm diameter x 200mm wide reel, passes it intermittently under its electrical heating pressure pad section, prior to passing onto the double Tray Thermoforming section, where the 2 sets of 65 x 65 x 15mm deep 5 off Vial holding trays are formed. The Vials are then picked up from the machines Infeed Conveyor Belt, Item 3, (currently removed and stored loose with the machine), by 2 off overhead Pick n Place robots which then place the 2 sets of 5 off Vials into the 2 off Trays, prior to the trays passing under a top rubber pressing roll, followed by a trimming cutter unit. The 2 off cut trays are then picked up by an end Pick n Place Robot, and released one at a time, so that they are form a guided single lane of filled trays for feeding into the Marchesini MA 155 Cartonning M/c infeed. The Thermoforming M/c is fully guarded with interlocked macralon guarding, and measures 3.7 x 1.1 x 1.8m high, and weighs approx 2.5 tonnes. The Thermoformer is controlled by a cantilever supported Operator Interface Panel, which is linked to the end of machine attached S/s Wardrobe style Double door Control Panel, Item 2, which is fitted with 2 off externally mounted Heater Controls, and internal Siemens S7 300 PLC Controls. This attached panel measures 1.2 x 1 x 2.1m high. Item 3, The loose Vials Narrow Infeed Conveyor is 1.4 x 0.4 x 0.3m high, and weighs approx 50 Kgs. and fitted with a 1350mm long x 160mm wide conveyor belt, with overhead 35mm high side guides set 80mm apart, feeds the Vials into the side of the wide buffer infeed conveyor. Item 4, In addition to the there are a number of Infeed belt side guides and S/s trucking stored loose with the
225	BFB 3781E SX Automated Bundling and Overwrapping Machine	BFB		BFB 3781E SX Automated Bundling and Overwrapping Machine Used to Bundler / overwrap either Single Syringe Cartons into 476mm x 125mm x 82mm high packs, or the Pack of Ten Syringe Cartons into 550mm x 125mm x 46mm high packs. The fully macralon hinge lidded interlocked guarded Inlet of the machine is fitted initially with a pneumatically operated auto reject trap door system, followed by a 1200mm long x 210mm wide guided belt infeed belt which is 835mm high. The side guides are 35mm high set 150mm apart. The 125mm wide cartons are fed into the fully leadscrew & dial indicator adjustable bundling section of the machine where they are collated, prior to being overwrapped, and passed out the machine, between 2 driven heated side belt end sealers, which are each 500mm long x 150mm high, and discharge the overwrapped end sealed bundle out of the machine at a height of 1060mm. The machine is controlled by a front cantilever supported Operator UniOp VDU Control Panel, and 3 off Temp Controllers, which are linked to the rear mounted Main Siemens S7 PLC Control Panel. The machine measures overall 2.75 x 1.9 x 1.75m high, and weighs approx 1 tonne. EquipNet Tag #: 246840
226	BFB CP 28 Automated Case packing Machine	BFB IMA		BFB CP 28 Automated Case packing Machine, Item 1. The machine takes in the overwrapped 125mm wide bundled packs of cartons, via the declining guided Infeed conveyor and collates them into stacks 550mm long x 300mm high, and then pushes them through the bottom flaps of the preopened and presented case blank. A second stack is pushed into the 250mm deep case, prior to the case being moved down the machine, the top & bottom flaps closed, and then automatically taped with 2 wide tape, by 2 off adjustable height side mounted case tapers. The preformed case blanks are loaded by hand onto the Infeed magazine which is set at 430mm wide x 830mm high x 1000mm long, but can adjust upto 580mm wide x 910mm high x 1000mm long, and driven forward to the suction picking station arm, by 2 incrementally driven bottom belts. Item 2, The Infeed Conveyor is a declining guided gripper belt conveyor, supported by a leadscrew adjustable height cantilever support from the Case Packer frame. This conveyor is 1500mm long x 350mm wide, and declines from a height of 850mm down to 550mm, and is fitted with 30mm high angled side guides set 165 - 120mm apart, fitted with side mounted case queue control photocells. After leaving the Case packer the cases pass out of the machine on a in built 1000mm long x 400mm wide x 750mm high belt conveyor, fitted with 50mm high side guides, set 300mm apart, over which is mounted the Markem Series 5000 Ink Jet date & Lot Printer unit, Listing No 246842. Item 3, finally the Cases reach the fully guarded pneumatically operated driven roller 5 arm case tipping station, where the cases are tipped in a controlled manner onto their bases prior to rolling sideways down the gravity roller manual packing off station, which measures 0.7m wide x 1m long, and has a declining height of 0.75 - 0.55m, and is fitted with a 50mm high end stop. Rejected cases are passed directly out of the machine.
227	Markem Series 5000 Ink Jet Printer and Support Stand	Markem		Markem Series 5000 Ink Jet Printer and Support Stand, Item 1, Markem Series 5000 Ink Jet Printer Control unit & Ink Reservoir comes complete with a top pedestal mounted Operator Control / VDU unit. This unit measures 600 x 350 x 1200mm high, and weighs approx 50 Kgs. Item 2, Markem Series 5000 Ink Jet Printer Control Stand, and Printing head / Camera mount, is mounted on a 4 legged base, and fitted with an adjustable height mast, adjusted by hand wheel and dial indicator, which carries the overhead Markem 5000 Ink Jet Head head and Camera sensor. The Ink Jet printer is used to print the Date / Lot codes on the sides of the cases passing under it on the Case Packer discharge belt conveyor. The case sensor camera is fitted with a fume extractor head unit. This Support stand measures 800 x 800 x 2050mm high, and weighs approx 200 Kgs. EquipNet Tag #: 246842

228	Flexline 90 degree bend 100mm wide Slatted Conveyor	Flexline		Flexline 90 degree bend 100mm wide Slatted Conveyor, 850mm high, fitted with 30mm high sideguides set 150mm apart 2100mm long length followed by a 700mm length after 90 degree left hand bend. Mounted on 3 off triple legged stands. EquipNet Tag #: 246839
232	Marchesini MA 155 Horizontal Cartoner capable of packing with Thermoformed trays	Marchesini		Marchesini MA 155 Horizontal Cartoner capable of packing with Thermoformed trays. The filled and labelled horizontally conveyed Glass Vials are individually pushed sideways into the pre-formed cartons, together with their pre-folded leaflet, prior to the cartons being reverse tuck closed, and automatically checked, prior to passing over the discharge positioned pneumatic auto reject section. The cartons are then externally lot coded as they exit machine onto the discharge conveyor. The preformed cartons are manually loaded into the 1400mm long x 150mm wide x 65mm high guided Carton Infeed magazine, from where the cartons are picked, opened and placed into the carton guided filling conveyor, which is fitted with full width guides 120mm long x 35mm high positioned 23mm apart. The preformed leaflets are also manually loaded into the overhead 900mm long x 125mm wide x 30mm high side guided Leaflet Infeed Magazine. The Cartoner is also fitted with 2 other Infeed Magazine feeders, which measure as follows;Option 1, 500mm long x 60mm wide, fitted with 64mm high side guidesOption 2, 500mm long x 80mm wide, fitted with 80mm high side guides The Cartoner is also fitted with a long infeed conveyor section for handling upstream produced Vial holding thermoformed trays, designed to each support 5 Vials packed into them, prior to being pushed into a preformed carton. The machine is controlled by an overhead cantilever supported Siemens Simatic Operator interface VDU panel, which is linked to the in built Control Panel, fitted with the Siemens S7 PLC control system. The machine is fully guarded with interlocked clear macralon cover guarding. EquipNet Tag #: 246820
233	Flex Link Slat Transfer Conveyors	Flex Link		2: Flex Link Slat Transfer Conveyors Item 1, S bend 65mm wide Flex Link Slat Transfer Conveyor, with 6.6m length, followed by 90 degree right 2.4m length, followed by 90 degree left 1.45m length. Width of conveyor = 400mm and height declines from 1070mm to 880mm height. The conveyor is fitted with overhead supported 35mm high sideguides set 22mm apart. The conveyor is supported on 4 off 3 legged supports. Item 2, 180 degree U Bend 100mm wide Flex Link Slat Transfer Conveyor, which starts with a 1.1m length, followed by a 90 degree right 3m length, followed by a 90 degree right 1.1m length. Width of the conveyor = 400mm and the height = 950mm. This conveyor is fitted with overhead supported 35mm high sideguides set 100mm apart. The conveyor is supported on 4 off 3 legged supports. EquipNet Tag #: 246819
238	Bibby Stainless steel Jacketted 1045 Litre capacity Tank on Loadcells	Bibby of Halifax		Bibby Stainless steel Jacketted 1045 Litre capacity Tank on Loadcells. Item 1, The 1045 S/s Jacketted Tank is fitted with a domed top which has the following inlets;a) 2 x 100mm diameter inlets, one capped, and the other fitted the 25mm diameter flexibly piped flu vaccine supply. b) 1 x 30mm diameter fitted with a Pall 200mm high x 80mm diameter Filter ventc) 2 x 40mm diameter capped inletsd) 2 x 50mm diameter inlets, one fitted with a 0-6Bar Gauge, and the other with a bursting disc and vent pipee) 1 x 400m diameter hinged and clamped with 9 clamps, domed top inspection hatch, which is fitted with a central 100mm diameter inspection window and lamp unit. This hatch is supported by an overhead swinging cantilever support arm to assist easy removal.f) 2 off Lifting Lugs. Inside the top of the tank is fitted the combined fill and CIP piped sprayball unit, which is fed with either the Endress & Hauser Flowmetered Flu Vaccine supply, or the CIP Water supply from the overhead actuated butterfly valved manifold system. The side of the tank is fitted with a Temperature Probe, and the 2 unused blanked top & bottom 50mm diameter flanged jacket water connections. The domed bottom of the tank is fitted with a central actuated flush fitting poppet valve, and a bottom mounted 200mm diameter variable speed homogenising stirrer unit, together with a bottom mounted level probe. The tank is supported on 3 legs, which are mounted on 3 off live Mettler Toledo Load Cells, which are controlled by the adjacent Wall Inserted Facia mounted Control unit. The Tank measures 1.1m diameter x 2.5m high, and weighs approx 1 Tonne. Item 2, S/s Wall Inserted Facia mounted Main Control Panel, which contains the Mettler Toledo IND690 Loadcell Weighing Control Panel, which is linked to the lower facia
240	Complete Clean Room Facility Novartis to supply drawings and detailed spec		DC TO GET MORE DETAILS	Complete Clean Room Facility Novartis to supply drawings and detailed spec
242	Integrity filter tester	Sartorius Stedim Biotech	Sortocheck 3	Integrity filter tester with Siemens Simantic 007 PLC. Complete with mobile cabinet and related tubing sensor. As lotted.
250	Microflow Horizontal Laminar Air Flow Cabinet Bench top Workstation	Microflow		Microflow Horizontal Laminar Air Flow Cabinet Bench top Workstation, CE rated. Fitted with a Camfil 14MDA915x616x66 Filter, Airflow 904m3/hour, Pressure drop 154 Pa Fitted with a Magnelic Pressure Differential indicator, and a S/s baseplate. Front opening measures 850 x 570mm high. EquipNet Tag #: 246831
251	Platform shaker	New Brunswick Scientific	Innova 2300	Platform shaker, dimensions of platforms 100/240V, 50/60Hz
252	Air sampler	Cherwell Laboratories	SAS-Super	Air sampler with charger and dedicated case
253	Air sampler	Cherwell Laboratories	SAS-Super	Air sampler with charger and dedicated case
254	Air sampler	Cherwell Laboratories	SAS-Super	Air sampler with charger and dedicated case
255	Air sampler	Cherwell Laboratories	SAS-Super	Air sampler with charger and dedicated case
256	Air sampler	Cherwell Laboratories	SAS-Super	Air sampler with charger and dedicated case
257	Air sampler	Cherwell Laboratories	SAS-Super	Air sampler and dedicated case
258	Air sampler	Cherwell Laboratories	SAS-Super	Air sampler
259	Air sampler	Cherwell Laboratories	SAS-Super	Air sampler
260	Air sampler	Cherwell Laboratories	SAS-Super	Air sampler
261	Air sampler	Cherwell Laboratories	SAS-Super	Air sampler
262	Twin head air sampler	Cherwell Laboratories	SAS-Super	Twin head air sampler
263	Air sampler	Unbadged		Air sampler
264	Radiometer with microprocessor		UV.3W	Radiometer with microprocessor, includes cable and dedicated case
265	Radiometer with microprocessor		UV.3W	Radiometer with microprocessor and dedicated case

266	Formaldemeter	PPM Ltd.	Formaldemeter 3	Formaldemeter with dedicated case
267	Formaldemeter	PPM Ltd.	Formaldemeter 3	Formaldemeter with dedicated case
268	Formaldemeter	PPM Ltd.	Formaldemeter 3	Formaldemeter with dedicated case
269	Lot of calibration weights			Lot to include (2) calibration weights (1) 10kg 1.5kg in dedicated boxes. As lotted.
270	Glass platform	Scientific Laboratory Supplies		Glass platform. As lotted.
271	Analytical balance	Sartorius Stedim Biotech	FC06 BBE-S	Analytical balance with drought shield. Range 0,02g - 620g with power supply. Made in Germany.
272	Filter integrity test instrument	Pall	Palltronic Flowstar XC	Filter integrity test instrument with dedicated hard case. Made in Germany.
273	Digital platform scale	Sartorius Stedim Biotech	FB12 EDE-P	Digital platform scale with printer, power supply included.
274	Peristaltic pump	Watson Marlow	504 DU	Peristaltic pump. 100/240V 50/60Hz. As lotted.
275	Peristaltic pump	Watson Marlow	504 DU	Peristaltic pump. 100/240V 50/60Hz. As lotted.
276	Peristaltic pump	Watson Marlow	504 DU	Peristaltic pump. 100/240V 50/60Hz. As lotted.
277	Peristaltic pump	Watson Marlow	504 DU	Peristaltic pump. 100/240V 50/60Hz. As lotted.
278	Peristaltic pump	Watson Marlow	504 DU	Peristaltic pump. 100/240V 50/60Hz. As lotted.
279	Peristaltic pump	Watson Marlow	504 DU	Peristaltic pump. 100/240V 50/60Hz. As lotted.
280	Peristaltic pump	Watson Marlow	504 DU	Peristaltic pump. 100/240V 50/60Hz. As lotted.
281	Peristaltic pump	Watson Marlow	504 DU	Peristaltic pump. 100/240V 50/60Hz. As lotted.
282	Impulse Heat sealer with cutter	Oakwell Packaging Ltd.	ME 450 FC	Impulse Heat sealer with cutter. 230/240V 50Hz 600W
283	Stainless steel dollie			Stainless steel dollie with dedicated mount for 5000ml aspirator bottles. Includes (3) Duron Schott bottles. As lotted.
284	(4) Pressure gauges	Dwyer	Magnehelic 2000-60 PA	(4) Pressure gauges. As lotted.
285	(4) Pressure gauges	Dwyer	Magnehelic 2300-250 PA	(4) Pressure gauges. As lotted.
286	(3) Pressure gauges	Dwyer	Magnehelic 2000-125 PA	(3) Pressure gauges. As lotted.
287	(7) Pressure gauges	Dwyer	Various	(7) Pressure gauges. As lotted.
288	(2) Photohelic pressure switch gauges	Dwyer	Series 3000	Photohelic pressure switch gauges. As lotted.
289	(3) 13inch black flat screen monitors	Dell		(3) 13inch black flat screen monitors. As lotted.
290	(2) 19inch Black with silver finish flat screen monitors			(2) 19inch Black with silver finish flat screen monitors. Various sizes. As lotted.
291	(3) 16inch Flat screen monitors	Acer	AL1711	(3) 16inch Flat screen monitors. As lotted.
292	(2) 17inch Flat screen monitors	Sony	SDM HS75	(2) 17inch Flat screen monitors. As lotted.
293	(2) 19inch Flat screen monitors	Sony		(2) 19inch Flat screen monitors. As lotted.
294	(3) 16, 18 and 19inch Flat screen monitors	IBM		(3) 16, 18 and 19inch Flat screen monitors. As lotted.
295	(3) 16inch Flat screen monitors	Video Seven	E17EPS	(3) 16inch Flat screen monitors. As lotted.
296	(4) Various flat screen monitors			(4) Various flat screen monitors. To include: Duffusion MN P170, CTX/S762A, Relisys/TL73B, Video Seven/L19FM. As lotted.
297	(3) Various flat screen monitors			(3) Various flat screen monitors to include: Relysis/TL766, lenovo/92279B6, lenovo/9417H2. As lotted.
300	Complete Compressor and Airdryer Set	Atlas Copco and Rohr System Technik	ZT145 and WVM 355S	Combined lot to include lots [301 Atlas Copco air compressor], [302 Atlas Copco compressed air filters] and [303 Rohr System Technik GmbH Air Dryers]
301	Compressor	Atlas Copco	ZT145	Skid Mounted Oil Free Air Compressor (approx 31500 Hours run)
302	Compressed air filters only	Atlas Copco	PU 105 0F	Compressed air filters 3: Total As Lotted
303	Air Dryers only	Rohr System Technik GmbH	WVM 355S	Skid Mounted Twin Airdryer Set Design Pressure 10 Bar Capacity 1134L and Controller
304	Oil injected rotary screw air compressor	Atlas Copco		Atlas Copco GA18VSD Oil Injected Rotary Screw Air Compressor Rated to produce 12.8 Bar, 185 psi, 1.28Mpa Compressed Air at the rate of 60 litres/second or 3.6 m3/min. Skid mounted Package Air Compressor is fitted with 2 Air Inlets at each end of the machine that measure 600 x 400mm, and a top mounted Air vent that measures 800 x 350mm. The Compressed Air is piped out of the Air Compressor by an end mounted 1 BSP galvanised pipe. Equipment Tag #: 273928

305	Oil injected rotary screw air compressor	Atlas Copco		Atlas Copco GA18VSD Oil Injected Rotary Screw Air Compressor Rated to produce 12.8 Bar, 185 psi, 1.28Mpa Compressed Air at the rate of 60 litres/second or 3.6 m3/min. Skid mounted Package Air Compressor is fitted with 2 Air Inlets at each end of the machine that measure 600 x 400mm, and a top mounted Air vent that measures 800 x 350mm. The Compressed Air is piped out of the Air Compressor by an end mounted 1 BSP galvanised pipe. Equipment Tag #: 273927
306	Skid mounted air compressor	Compair	845	Skid mounted air compressor, hours run:25781, with HB 3 phase induction motor TDE2000LI Hydravane fan cooler.
307	Skid mounted air compressor	Compair	V45	Skid mounted air compressor, hours run: 38378, with Brooked Compton motor and Hydravane cooler
308	Ingersoll Rand Sierra SM45A Skid mounted Oil Free Air Compressor	Ingersoll Rand		Ingersoll Rand Sierra-SM45A Skid mounted Oil Free Air Compressor, rated a 6.5m3/min Used to produce 8.5 BarG pressure Compressed Air, with a Maximum Discharge Pressure of 8.7 BarG. The machine is fitted a front grided air inlet that measures 880mm wide x 1040mm high. At the rear of the machine there is a 2 compressed air galvanised piped outlet at the rear, together with 2 off 20mm diameter condensate drain pipes. At the front left hand side is the built in Operator Control Panel, and display unit. The Air Compressor is cooled by an overhead mounted 400 x 900mm sized cooling duct. Please Note; This Air Compressor needs to be installed with a minimum clearance of 1m from other equipment on all sides, to allow removal of the sound insulated quick release side doors, and planned maintenance of the machine. EquipNet Tag #: 246855
309	Ingersoll Rand Sierra SM45A Skid mounted Oil Free Air Compressor	Ingersoll Rand		Ingersoll Rand Sierra-SM45A Skid mounted Oil Free Air Compressor, rated a 6.5m3/min Used to produce 8.5 BarG pressure Compressed Air, with a Maximum Discharge Pressure of 8.7 BarG. The machine is fitted a front grided air inlet that measures 880mm wide x 1040mm high. At the rear of the machine there is a 2 compressed air galvanised piped outlet at the rear, together with 2 off 20mm diameter condensate drain pipes. At the front left hand side is the built in Operator Control Panel, and display unit. The Air Compressor is cooled by an overhead mounted 400 x 900mm sized cooling duct. Please Note; This Air Compressor needs to be installed with a minimum clearance of 1m from other equipment on all sides, to allow removal of the sound insulated quick release side doors, and planned maintenance of the machine. EquipNet Tag #: 246856
310	Ingersoll Rand Double Air Filter and Air Receiver Skid	Ingersoll Rand		Ingersoll Rand Double Air Filter and Air Receiver Skid Double Inlet and Outlet Cartridge Filters are mounted together on a common skid, with 2 x 98 Litre Painted Compressed Air Receiviors, each fitted with a 0-16 BarG Pressure Gauge and a top mounted 10 BarG Safety Blow off valve, and linked to a common overheat temperature warning system. The Filter / Air receiver skid is connected to the adajacent Air Compressors by 2 galvanised pipework, and fitted with a pair of duty / standby bottom mounted timed blow off silencers, which are activated alternately on cycle changeover every 4 minutes when the system becomes over pressurised. EquipNet Tag #: 246857
311	Cool Technology Ltd 555 Litre Galvanised Steel Air Receiver	Cool Technology Ltd		Cool Technology Ltd 555 Litre Galvanised Steel Air Receiver The domed top of this Air receiver is fitted with a central 1 flanged pressure relief valve, set at 10 BarG, and an offset 2 plugged socket. The top is fitted with 2 lifting lugs On the right hand side of the Air receiver at 1900mm height is fitted the 2 flanged air outlet, and adjacent to it is mounted a 0-25 Bar Pressure Gauge. On the lower left and right sides of the Air receiver at a height of 800mm are mounted the 2 off 2 flanged Air Compressor air inlets, plus a lower 600mm high plugged 2 socket on the right hand side. The Air Receiver is fitted with 2 off clamped Inspection lids, each 150mm high x 100mm wide, 1 mounted on the back side at 1900mm high, and the other on the front side at 800mm high. The domed base of the Air Receiver is supported by 3 legs at a height of 350mm, and fitted with a central 20mm diameter Condensate drain.
312	Cool Technology Ltd 1000 Litre Galvanised Steel Air Receiver	Cool Technology Ltd		Cool Technology Ltd 1000 Litre Secondary Galvanised Steel Air Receiver The domed top of this Air receiver is fitted with a central 1 flanged pressure relief valve, set at 10 BarG, and an offset 2 plugged socket. It is also fitted with 2 lifting lugs. On the right hand side of the Air receiver at 1630mm height is fitted the 2 flanged air outlet, and adjacent to it is mounted a 0-25 Bar Pressure Gauge. On the left and right hand sides of the Air receiver at a height of 820mm are mounted 2 off 2 sockets, the left hand side one is plugged and the right hand side is connected to the Air Compressors common air inlet, from the Primary 555 Litre Air Receiver. The Air Receiver is fitted with 2 off clamped Inspection lids, each 150mm high x 100mm wide, 1 mounted on the front side at 1630mm high, and the other lower down on the front side at 820mm high. The domed base of the Air Receiver is supported by 3 legs at a height of 350mm, and fitted with a central 20mm diameter Condensate drain. EquipNet Tag #: 246859
313	Wellman Robey Sygnette Ygnis 1500 Kgs per hour Package Steam Boiler	Wellman Robey		Wellman Robey Sygnette Ygnis 1500 Kgs per hour Skid mounted Package Steam Boiler, B341. Item 1, This 1.5m diameter x 2.5m long horizontally Skid mounted Boiler has a Design Pressure Rating of 13 BarG, Test Pressure rating of 22.5 BarG, and a Maximum Working Pressure rating of 12 BarG, at a Design Temperature of 195 degrees C. It is fitted with a Unigas Model P72.M65.AS, Serial No 20500, Natural Gas Burner, Gas Flame Firing Rate = 1,208Kw, using a 50mB Gas Supply delivered by a 2.5 piped supply. The Skid mounted Package Boiler and its front Operator Platform measure overall 4 x 2.7 x 2.8m High, and Weighs approx 4 Tonnes. Item 2, Adjacent Vertical Boiler Blowdown Vessel, B342, Plant No S11602, is a Gestra unit, Serial No 266877, dated 1999, having a design Temperature of 171 degrees C, Design Pressure 7.9 BarG, Test Pressure 12.4 BarG, and a Safe Overload Set Limit of 7 BarG. It is fitted with a 4 Inlet and Blowdown Outlet, a 2 drain, and is completely lagged and Aluminium clad, and is fitted with 0-2 BarG Pressure Gauge. The Vertical Blowdown Vessel is 500mm diameter x Straight side 1.7m high. Its measurements overall are 1.4 x 0.7 x 1.9m high, and weighs approx 400 Kgs. Item 3, Package Steam Boiler Duty Low Pressure Hot Water, LPHW Centrifugal Pump, No 1, Armstrong Holden Brooke Pullen, Type 4300 100-290, 13.08 Litres/Sec, 1450 RPM, 263 KPa, rated to 12 BarG at 82 degrees C, directly driven by a 400 3 Phase 50 Hz 7.5 Kw Drive, which measures 1.2x0.35x1m high, and weighs approx 200 Kgs. Item 4, Remotely mounted Duty LPHW Pump Variable Speed Drive Siemens Inverter Panel, which measures 360 x 260 x 530mm high, and weighs approx 20 Kgs. Item 5, Remotely mounted Standby LPHW Pump Variable Speed Drive Siemens Inverter Panel, which measures 360 x 260 x 530mm high, and weighs approx 20 Kgs.
314	Steris Finn Aqua 300 G Pure Steam Generation Skid	Steris Finn Aqua		Steris Finn Aqua 300 G Pure Steam Generation Skid This Skid mounted Steam Generator is fitted with 3 smaller 100mm external diameter x 1400mm high S/s Jacketted, Lagged and Clad Columns A, B, and C, that are rated to take a Maximum Steam Pressure of 8.6 Bar at a Maximum Temperature of 178 degrees C, in both the 3 Dm3 volume column and its surrounding 0.7Dm3 volume jacket. These 3 smaller diameter columns are piped to the larger 220mm external diameter x 1700mm high S/s Jacketted, Lagged and Clad Column 1, that is rated to take a Maximum Steam Pressure of 125 Psi and a Temperature of between 34 - 352 degrees F, in its Primary and Secondary sections. This column was manufactured to National Board 5407. The Steam Generator is controlled by a front Panel mounted Allen Bradley Panelview 550 Operator Interface unit, linked to a panel mounted Thornton 200 CR Conductivity Meter, and a Honeywell Chart Recorder unit. The Steam Generator Skid measures overall 1.3 x 0.9 x 2.7m high, and weighs approx 1 tonne. EquipNet Tag #: 273875

315	Steris Finn Aqua 2000 G Pure Steam Generation Skid	Steris Finn Aqua		Steris Finn Aqua 2000 G Pure Steam Generation Skid This Skid mounted Steam Generator is fitted with 4 smaller 150mm external diameter x 3000mm high S/s Jacketted, Lagged and Clad Columns A, B, C, and D, that are rated to take a Maximum Steam Pressure of 8.6 Bar at a Maximum Temperature of 178 degrees C, in both the 5.5 Dm3 volume column and its surrounding 10.7Dm3 volume jacket. These 3 smaller diameter columns are piped to the larger 400mm external diameter x 3000mm high S/s Jacketted, Lagged and Clad Column 1, that is rated to take a Maximum Steam Pressure of 125 Psi and a Temperature of between 34 - 352 degrees F, in its Primary and Secondary sections. This column was manufactured to National Board 5763. The Steam Generator is controlled by a front Panel mounted Allen Bradley Panelview 550 Operator Interface unit, linked to a panel mounted Kemotron 4 Electrode Conductivity Meter, and 2 Eurotherm Chart Recorders, one being housed in an extra 300 x 200 x 300mm high S/s side attached control panel. The Steam Generator Skid measures overall 2.1 x 1.1 x 3.6m high, and weighs approx 2 tonnes. EquipNet Tag #: 273876
316	Steris Finn Aqua 750 S 5 WFI and Still Skid	Steris Finn Aqua		Steris Finn Aqua 750 S 5 WFI and Still Skid This Skid mounted WFI and Still Skid is fitted with 5 x 300mm external diameter x 2800mm high S/s Jacketted, Lagged and Clad Columns, S/Nos 39183/1,2,3,4,and 5, that are rated to take a Maximum Steam Pressure of 125 Psi and a Temperature of between 34 - 352 degrees F, in their Primary and Secondary sections. These Columns are manufactured to National Board 5398, and 5399. These 3 front and 2 rear mounted vertical columns are piped to a smaller 100mm external diameter x 1600mm high S/s Jacketted, Lagged and Clad Column and its associated horizontal Still unit, S/No 39183/6, that is rated to take a Maximum Steam Pressure of 125 Psi and a Temperature of between 34 - 352 degrees F, in its Primary and Secondary sections. This horizontal Still unit was manufactured to National Board 5402. The WFI and Still Skid is controlled by 2 off front S/s Panels mounted either side of the machine, with the Right Hand Panel being fitted with a facia mounted Allen Bradley Panelview 550 Operator Interface unit, linked to a panel mounted Thornton 770 Conductivity Meter, and Eurotherm Chart Recorder. The WFI and Still Skid measures overall 2.8 x 1.4 x 3.35m high, and weighs approx 3 tonnes, and is supported and surrounded by a 1.5m high Operator Access Platform and Support Frame, that supports a S/s gravity drip tray under the supported WFI & Still unit. This Operator Access Platform and Support Frame measures overall 3.8 x 2.4 x 2.65m high to the top of the handrails, and weighs approx 1 tonne. It is accessed by an attached 8 step access stairs. EquipNet Tag #: 273877
317	USF Scion 2 Chemical Water Dosing System Skid	USF		USF Scion 2 Chemical Water Dosing System Skid Automatically doses the WFI water with Cation and Anion from the 2 off skid mounted 200mm diameter x 1200mm Straight side Storage bottles. The dosing being controlled by the front mounted control panel which constantly measures the amount of Scion and Hipol in the treated WFI water. EquipNet Tag #: 273879
318	USF Scion 1 Chemical Water Dosing System Skid	USF		USF Scion 1 Chemical Water Dosing System Skid Automatically doses the WFI water with Cation and Anion from the 2 off skid mounted 200mm diameter x 1200mm Straight side Storage bottles. The dosing being controlled by the front mounted control panel which constantly measures the amount of Scion and Hipol in the treated WFI water. EquipNet Tag #: 273880
319	Aquafine Corp USD 4R Ultraviolet Disinfection Unit	Aquafine Corp		Aquafine Corp USD 4R Ultraviolet Disinfection Unit, S/s frame mounted. UV Lamp is installed inside a 150mm diameter x 1000mm long S/s tube. Frame is fitted with a S/s Front mounted Main Control Panel, which measures 500 x 300 x 600mm high, and an attached UV Monitoring System Panel. The main control panel is fitted with an hourmeter which shows that the machine had been used 76,248.51 Hours to date. EquipNet Tag #: 273881
320	(2) MDM Stainless steel Purified Water Centrifugal Pumps	MDM		(2) MDM Stainless steel Purified Water Centrifugal Pumps, CE Rated, mounted on common S/s Pump skid. Each pump measures 750 x 300 x 400mm high, and is fitted with a S/s cowled cover which measures 630 x 400 x 520mm high, which when installed makes the overall double pump installation size, 900mm x 1500mm x 700mm high, and approx total weight = 300 Kgs
322	(2) MDM Stainless steel WFI Water Centrifugal Pumps	MDM		(2) MDM Stainless steel WFI Water Centrifugal Pumps, CE Rated, mounted on common S/s Pump skid. Each pump measures 750 x 300 x 400mm high, and is fitted with a S/s cowled cover which measures 630 x 400 x 520mm high, which when installed makes the overall double pump installation size, 900mm x 1500mm x 700mm high, and approx total weight = 300 Kgs
324	(2) MDM Stainless steel WFI Water Loop Centrifugal Pumps	MDM		(2) MDM Stainless steel WFI Water Centrifugal Pumps, CE Rated, each mounted on separate S/s Pump skids. Each pump measures 600 x 250 x 300mm high, and is fitted with a S/s cowled cover which measures 500 x 320 x 400mm high, which when installed makes the overall double pump installation size, 700mm x 800mm x 500mm high, and approx total weight = 200 Kgs
326	ITT PureFlo 316L Stainless Steel Lagged and Clad 5000 Litre WFI Water Storage Tank	ITT PureFlo(UK) Ltd		ITT PureFlo 316L Stainless Steel Lagged and Clad 5000 Litre WFI Water Storage Tank, tested to 4.8 BarG. The domed top of this WFI Water Storage tank is fitted with a central 500mm diameter manway, fitted with a 24 x 20mm diameter bolted flanged lid, which is installed with a central 100mm diameter Product Inlet, and a 50mm diameter Inlet for a fitted 0-6BarG Pressure Gauge. Additionally the domed tank top is fitted with 4 off 50mm diameter Inlets, for 3 piped inlets and the fourth is fitted with a top level probe + a 150mm diameter inlet for flanged bolted Inspection window and lamp. The Domed Top is also fitted with 3 Lifting Lugs. Around the 75% of the top circumference of the tank is mounted a 600mm wide Galvanised Operator Access Platform with a 1230mm high Handrail, which is accessed by a stairway from the adjacent 1.5m high WFI & Still unit Platform, Listing No 273878. The Domed base of the tank is supported on 4 legs, supported off the 220mm high Pump Support frame baseplate, and is fitted with a central 50mm diameter valved outlet at a height of 800mm, and to one side of it a low level probe. This Purified Water Storage Tank, is insulated with 100mm thick lagging and S/s clad, and measures overall 3 x 3 x 3.8m high, and weighs 1.68 tonnes EquipNet Tag #: 273878
327	Bibby 316L Stainless Steel Lagged and Clad 5000 Litre WFI Water Storage Tank	Bibby of Halifax		Bibby 316L Stainless Steel Lagged and Clad 5000 Litre WFI Water Storage Tank, tested to 4.52 BarG. The domed top of this WFI Water Storage tank is fitted with a central 100mm diameter Inlet, 6 off 50mm diameter Inlets + 3 off 70mm diameter Inlets, one of which is fitted with a 60mm diameter Inspection glass, plus a 450mm diameter manway, fitted with a 18 bolted flanged lid, which has a cantilever support aid. The Top is also fitted with 2 Lifting Lugs. Around the 75% of the top circumference of the tank is mounted a 800mm wide x 1800mm high Galvanised Operator Access Platform with Handrail, which is accessed by a common stairway, and fitted with a vertical emergency hooped escape ladder and gate. The Domed base of the tank is supported on 4 legs, and is fitted with a central 60mm diameter outlet at a height of 750mm, and to either side of it is a temperature and low level probe. This WFI Water Storage Tank is insulated in 80mm thick lagging covered in S/s cladding, and measures overall 3.4 x 2.8 x 3.2m high, and weighs approx 2.5 tonnes EquipNet Tag #: 246862

328	Bibby 316L Stainless Steel Lagged and Clad 5000 Litre Purified Water Storage Tank	Bibby of Halifax		Bibby 316L Stainless Steel Lagged and Clad 5000 Litre Purified Water Storage Tank, tested to 4.52 BarG. The domed top of this WFI Water Storage tank is fitted with a central 100mm diameter Inlet, 6 off 50mm diameter Inlets + 3 off 70mm diameter Inlets, one of which is fitted with a 60mm diameter Inspection glass, plus a 450mm diameter manway, fitted with a 18 bolted flanged lid, which has a cantilever support aid. The Top is also fitted with 2 Lifting Lugs. Around the 75% of the top circumference of the tank is mounted a 800mm wide x 1800mm high Galvanised Operator Access Platform with Handrail, which is accessed by a common stairway, and fitted with a vertical emergency hooped escape ladder and gate. The Domed base of the tank is supported on 4 legs, and is fitted with a central 60mm diameter outlet at a height of 750mm, and to either side of it is a temperature and low level probe. This Purified Water Storage Tank is insulated in 80mm thick lagging covered in S/s cladding, and measures overall 3.4 x 2.8 x 3.2m high, and weighs approx 2.5 tonnes EquipNet Tag #: 246863
329	UPS System	Merlin Gerin	COMFT SII	UPS System, power rating 7.5kVA, 50/60Hz, 48A, 220V-240V
330	UPS System	Merlin Gerin	Galaxy PW	UPS System, power rating 50kVA, 415V, 83A, 50Hz, with Merlin Gerin Galaxy PW Battery Cabinet
331	UPS System	Merlin Gerin	Galaxy PW	UPS System, power rating 40kVA, 415V, 83A, 50Hz, with Merlin Gerin Galaxy PW Battery Cabinet
332	UPS System	Merlin Gerin	Galaxy PW	UPS System, power rating 60kVA, 415V 100A 50Hz, made in france, with (2) Merlin Gerin Battery Cabinets
333	UPS System	Merlin Gerin	Galaxy PW	UPS System, power rating 160kVA, 410V, 50Hz, with (2) battery cabinets and (1) cable infeed cabinet. As lotted.
334	Stand alone AC unit	Biddle	Fan Coil Unit	Stand alone AC unit (no other info available)
335	Stand alone AC unit	Biddle	Fan Coil Unit	Stand alone AC unit (no other info available)
336	Air handling unit	Easdale 50	FP50 STD 15	Air handling unit, complete with gauges, continuous supply fan, bag and panel filter, cooling coil,
337	Fan unit and motor	Airco		Fan unit and motor, fan size 650CBLM
338	Fan unit and motor	Airco		Fan unit and motor, fan size 300CBLN
339	Chiller	Trane	RTAC170	Chiller, R134A refrigerant, HP 25bar, 400 50hZ Ph 3, made in France
340	Chiller	Trane	RTAC170	Chiller, R134A refrigerant, HP 25bar, 400 50hZ Ph 3, made in France
350	Portable Air Compressor	Schneider	Compakt 255	Portable Air Compressor 10 Bar -
400	(4) Black cloth upholstered operator chairs			(4) Black cloth upholstered fully adjustable swivelling operator chairs. As lotted.
401	(6) Black leather effect upholstered Laboratory Chairs	Techno Chair and Binos		(6) Black leather effect upholstered. Fully adjustable swivelling operators chair on castors. As lotted.
402	(5) Black cloth upholstered operators chairs			(5) Black cloth upholstered fully adjustable operators chairs on castors. Various styles. As lotted.
403	(5) Blue cloth upholstered office chairs			(5) Blue cloth upholstered fully adjustable office chairs on castors. Various styles. As lotted.
404	(5) Cloth upholstered swivelling office chairs			(5) Cloth upholstered swivelling office chairs on castors. Various colours and styles. As lotted.
405	(4) Cloth upholstered swivelling office chairs			(4) Cloth upholstered swivelling office chairs on castors. Various colours and styles. As lotted.
406	(5) Black cloth upholstered and black steel frame office chairs			(5) Black cloth upholstered and black steel frame office chairs. As lotted.
407	(6) Black cloth upholstered and black steel frame office chairs			(6) Black cloth upholstered and black steel frame office chairs. As lotted.
408	Miscellaneous lot of office furniture			Miscellaneous lot of office furniture to include: (4) grey wave effect office desks, (2) grey 3 drawer pedestals, (2) grey steel 4 drawer filing cabinets (4) various chairs, contents of room G22. As lotted.
409	Miscellaneous lot of office furniture			Miscellaneous lot of office furniture to include: (2) grey wave effect office desks, (4) grey pedestals, (1) white board, (1) clock, (4) grey steel 4 drawer filing cabinets, contents of room R3555. As lotted.
410	Miscellaneous lot of office furniture			Miscellaneous lot of office furniture to include: (2) grey melamine wave effect desks, L160cm x W120cm, (2) grey melamine rectangular desks L140cm x W80cm, (3) 3 drawer grey pedestals on castors. As lotted.
411	Miscellaneous lot of office furniture			Miscellaneous lot of office furniture to include: (2) Melamine top wood effect office desks with black steel frame and (2) grey 3 drawer pedestals. As lotted.
412	Miscellaneous lot of office furniture			Miscellaneous lot of office furniture to include: (4) Melamine top wood effect office desks with black steel frame and (4) wood effect 3 drawer pedestals. As lotted.
413	Miscellaneous lot of office furniture			Miscellaneous lot of office furniture to include: (4) Melamine top wood effect office desks with black steel frame.
414	(3) Wood effect 3 drawer pedestals			(3) Wood effect 3 drawer pedestals. As lotted.
415	(3) Grey pedestals on castors			(3) Grey pedestals on castors. As lotted.
416	(2) Wood effect storage units			(2) Wood effect storage units. As lotted.
417	(2) Wood effect storage units			(2) Wood effect storage units. As lotted.
418	(2) Wood effect storage units			(2) Wood effect storage units. As lotted.
419	(3) Grey steel 4 drawer filing cabinets			(3) Grey steel 4 drawer filing cabinets with keys. As lotted.
420	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
421	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
422	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
423	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
424	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
425	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
426	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
427	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
428	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
429	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
430	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.

431	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
432	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
433	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
434	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
435	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
436	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
437	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
438	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
439	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
440	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
441	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
442	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
443	Fire proof document safe	Phoenix	2244	4 Drawer fire proof document safe with keys. As lotted.
444	Fire proof document safe	Phoenix	Fire Chief 1613	Double door fire proof document safe with keys. As lotted
445	Brown steel 4 drawer filing cabinet			Brown steel 4 drawer filing cabinet. As lotted.
446	Grey steel storage unit			Grey steel double sliding door storage unit with key. As lotted.
447	Grey work bench			Grey work bench for cutting plastic sheeting. Includes wheel cutter and mount for rolls of sheeting. As lotted.
448	(2) Grey melamine top office desks			(2) Grey melamine top office desks. As lotted.
449	Miscellaneous lot of office furniture			Miscellaneous lot of office furniture to include (3) grey melamine wave effect office desks, (3) grey steel 2 drawer pedestals on castors. As lotted.
450	(5) Hazardous substance cabinets			(5) Yellow single door hazardous substance storage cabinets, various conditions and sizes. As lotted.
451	(2) Hazardous substance cabinets and (2) storage cabinets			(2) Yellow single door hazardous substance storage cabinets and (2) Grey steel single door storage cabinets. As lotted.