Sale 5008321 - Preliminary Catalogue - Items May Be Subject to Change

| Lot No. | Units | Description |
| :---: | :---: | :---: |
| 9 | 1 | Brake Press, Gasparini, PSG200 4000, Synchro, DOM: 1997, S/No. 05973430, 200 tonne, 4100 mm bending length 18.5 kW , foot pedal control adjustable stroke 250 mm fitted with Delem DA24E graphical control panel and lasersafe optical guarding, overhead fluorescent lighting, complete with assorted tooling, overall weight approx 20 tonne, 415 volt hardwired. (1-24). Located inside first roller door. Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 10 | 1 | Brake Press, Amada Promecam, Model ITP5100.30 P81120, 100 tonne, DOM: 1988, 3000mm bending length, $11 \mathrm{~kW}, 400 \mathrm{~mm}$ throat, adjustable back stop approx 620 mm , foot pedal control, fitted with Promecam CNC EMA control panel and lasersafe optical guarding, overhead fluorescent lighting, complete with assorted tooling, overall weight approx 6.6 tonne, 415 volt hardwired. (1-23). Located inside first roller door. Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 11 | 1 | Brake Press, Muratec Toyo, 56 tonne, AOB5620W, approx 2000 mm wide bending length, adjustable back step, stoke length 100 mm , foot pedal control with Toyo TNC-ACII control panel and Sick 14-FGS optical machine guarding and associated gates, 4 guards. Note: Not operational, computer problems. (1-4). Located opposite rest rooms Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 12 | 1 | Laser Cutter, Cincinnati, Model CL-7075X10, S/No. 49628, DOM: 1996, table approx 3000mm x 1500 mm with twin exchange beds $1 / 2^{\prime \prime}$ cutting capacity, $96 " \mathrm{X}$ axis travel, 49 M Y axis travel, Rofin Sinar 2000 SMX Laser power source, S/No. 302000, DOM: 1996, Cincinnati computer control panels, 415 volt hard wired, overall size approx 11.5 mtrs $\times 3 \mathrm{mtrs}$ and fitted with pressure sensitive machine lockout mats and a Koolant Kooler Circulating System HCV 12,000-2PR-NF2FILT, S/No. 10270. Note: This item is hard wired - purchaser will be required to provide a licensed electrician to disconnect and make safe. Copies / evidence of insurances and licenses will be required prior to any work being undertaken. |
| 13 | 1 | Laser Cutter Cincinnati, Model CL-7074X8, S/No. 50248, DOM: 1997, table approx $1200 \mathrm{~mm} \times$ 2400mm, with twin exchange beds, 1/2" cutting capacity, 96 " X axis travel, 49" Y axis travel Rofin Sinar 2000 SMX laser power source, S/No. 521000, DOM: 1997, Cincinnati computer control panel, 415 volt hard wired, overall size approx $10 \mathrm{mtrs} \times 2.5 \mathrm{mtrs}$ and fitted with pressure sensitive machine lockout mats, and a Koolant Kooler Cooling System, HCV 12000-2PR-NF-2 FILT, S/No. 11417, Val No. (1-20) Note: This item is hard wired - purchaser will be required to provide a licensed electrician to disconnect and make safe. Copies / evidence of insurances and licenses will be required prior to any work being undertaken. |
| 14 | 1 | Roots Blower, Leybold (suits Cincinnati SM2000 Laser Cutters) RUVAC, Type WSLF 1001 N: 11794 HTCL 2100, S/No. 3000053 U 475 Flow rate $1000 \mathrm{~m} 3 / \mathrm{h}$, max diff pressure 80 m bar. Note: Refurbished unit (Germany) |
| 16 | 1 | Deburrer, Fladder Auto, Model AUT-1000 VAC, DOM: 2004, S/No. 1198 variable speed, $6 \times$ head, 1000 mm infeed belt width, 415 volt hard wired, approx overall size $1800 \mathrm{~mm} \times 1800 \mathrm{~mm} \times$ $2200 \mathrm{~mm}(\mathrm{H})$, approx 1500 kg with $6 \times$ abrasive wheels, 350 mm , connected to TORT dust extraction unit, cartridge type and ducting, approx size $1270 \mathrm{~mm} \times 780 \mathrm{~mm} \times 2040 \mathrm{~mm}(\mathrm{H})$. (1-83), Located under Mezzanine Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 17 |  | CNC Stud Welder, Soyer, Model KTS-1550CNC, S/No. 422-015/04, X -1100MM, Y - 1500mm, Z 150 mm , with $2 \times$ Soyer SK-SAP welding heads, fed by $2 \times$ Soyer BMS-10P modules and $1 \times$ Soyer BMK 161 module with $2 \times$ Soyer UVR- 300 parts feeders, work bed size approx $2100 \mathrm{~mm} \times$ 1300 mm , controlled by remote digital truck button panel, 415 volt. (1-58). Note: Located on Mezzanine Floor |
| 18 | 1 | Water Purifier, Leyco HLA 2800 EW, Wassertechnik GmbH with approx 54 kgs of one way gel |

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| Lot No. | Units | Description |
| :---: | :---: | :---: |
| 19 | 1 | Water Purifier, Leyco HLA 2800 EW, Wassertechnik GmbH with approx 45kg of one way gel |
| 20 | 1 | Brake Press, Muratec Toyo Model APB-284, 400mm(w) press surface, foot pedal control powered by Okuma-BL, 6kW motor, with a Toyer TNC-AC1 digital control panel, overhead fluorescent work light, 415 volt hard wired, top lifting holes. (1-50) Note: Non operational - Located on Mezzanine Floor. Note: This item is hard wired - purchaser will be required to provide a licensed electrician to disconnect and make safe. Copies / evidence of insurances and licenses will be required prior to any work being undertaken. |
| 21 | 1 | Brake Press Muratec Toyo Model AP13-286, 600mm(w) press surface, foot pedal control, powered by Okuma-BL 6kW motor with a Toyo TNC-AC1 digital control panel, SICK 14-FGS optical safety system and mesh guarding, overhead fluorescent work light, 415 volt hard wired, top lifting holes. (1-51). Note: Located on Mezzanine Floor. Note: This item is hard wired - purchaser will be required to provide a licensed electrician to disconnect and make safe. Copies / evidence of insurances and licenses will be required prior to any work being undertaken. |
| 22 | 1 | Brake Press Muratec Toyo Model AP13-286, 600mm(w) press surface, foot pedal control, powered by Okuma-BL, 6kW motor with a Toyo TNC-AC1 digital control panel, SICK 14-FGS optical safety system and mesh guarding, overhead fluorescent work light, 415 volt hard wired, top lifting holes. (1-51). Note: Located on Mezzanine Floor. Note: This item is hard wired - purchaser will be required to provide a licensed electrician to disconnect and make safe. Copies / evidence of insurances and licenses will be required prior to any work being undertaken. |
| 23 | 1 | Brake Press Muratec Toyo Model AP13-286, 600mm(w) press surface, foot pedal control, powered by Okuma-BL, 6kW motor with a Toyo TNC-AC1 digital control panel, SICK 14-FGS optical safety system and mesh guarding, overhead fluorescent work light, 415 volt hard wired, top lifting holes. (1-51). Note: Located on Mezzanine Floor. Note: This item is hard wired - purchaser will be required to provide a licensed electrician to disconnect and make safe. Copies / evidence of insurances and licenses will be required prior to any work being undertaken. |
| 24 | 1 | Brake Press Muratec Toyo Model AP13-286, 600mm(w) press surface, foot pedal control, powered by Okuma-BL, 6kW motor with a Toyo TNC-AC1 digital control panel, SICK 14-FGS optical safety system and mesh guarding, overhead fluorescent work light, 415 volt hard wired, top lifting holes. (1-51). Note: Located on Mezzanine Floor. Note: This item is hard wired - purchaser will be required to provide a licensed electrician to disconnect and make safe. Copies / evidence of insurances and licenses will be required prior to any work being undertaken. |
| 25 | 1 | Brake Press, Muratec Toyo Model APB-284, 400mm(w) press surface, foot pedal control powered by Okuma-BL, 6kW motor, with a Toyer TNC-AC1 digital control panel, overhead fluorescent work light, 415 volt hard wired, top lifting holes. Protected by Toyo SW electronic safety system. (1-50) Note: Non operational - Located on Mezzanine Floor. Note: This item is hard wired - purchaser will be required to provide a licensed electrician to disconnect and make safe. Copies / evidence of insurances and licenses will be required prior to any work being undertaken. |
| 26 | 1 | Laser Engraver, Epilog Model 6000/30 laser engraver, DOM: 2000, S/No. 6050-00010332, 240 volts with computer and software, YUMA pump, Dell 13" monitor, overall size $1070 \times 850 \mathrm{x}$ $90 \mathrm{~mm}(\mathrm{H})$ |
| 30 | 1 | Inserter Press, Haeger Model One Touch 824-OT-2H, DOM: 2003, S/N 80T20506, 8 tonne capacity, foot pedal operation, fitted with Haeger Insertion Logic digital control panel and 2 x Haeger twin module auto feed system MAS-D-2, 415 volt plugged, top lifting lug. (1-54). Note: Located on Mezzanine Floor |
| 31 | 1 | Inserter Press, Haeger (model and serial number not visible) fitted with Haeger tool protection system, foot pedal operation, analogue counters with Haeger module auto feed system, top lift lugs, 415 volt plugged. (1-55) Note: Located on Mezzanine Floor |
| 32 | 1 | Inserter Press, Haeger Model HP6-CE, S/No. 2200, 6 tonne capacity, foot pedal operation, analogue counter. (1-56). Note: Located on Mezzanine Floor |

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| Lot No. | Units | Description |
| :---: | :---: | :---: |
| 33 | 1 | Inserter Press, Haeger 618 Model 618-1H, DOM: 1997, S/No. 06H00503, 6 tonne capacity fitted with Haeger tool protection system, foot pedal operation, analogue counters, with Hager module auto feed system MAS-2, top lift lugs, 415 volt plug in. (1-53). Note: Located on Mezzanine Floor |
| 34 | 1 | Inserter Press, Haeger 618 Model 618-1H, DOM: 1998 S/No. 06H00555, 6 tonne capacity fitted with Haeger tool protection system foot pedal operation, analogue counters with Haeger module auto feed system, MAS- 2 RF, work light, top lift lug, 415 volt plug in. (1-53). Note: Located on Mezzanine Floor. |
| 35 | 1 | Tool Grinder, G\&N Mate Stemtechnik VTG-II, S/No. 516545, DOM: 2005, 415 volt hard wired touch pad, digital display control box, mounted on metal $6 \times$ drawer storage unit, overall size approx $760 \mathrm{~mm} \times 650 \mathrm{~mm} \times 1860 \mathrm{~mm}(\mathrm{H}), 300 \mathrm{~kg}$ weight. Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 36 | 1 | Press Brake, Muratec Toyo APB 3613W, 1300mm bend surface, touch button, digital control panel, Toyokoki, fitted with Toyo optical guarding, 415 volt hardwired, (1-41). Note: Not operational, suit parts only. Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 37 | 1 | Rotating Production Table, Kuhlmeyer Type WP, mobile, 415 volt plug in with suction rotating jig, $440 \mathrm{~mm} \times 550 \mathrm{~mm}$, approx weight 600 kg fitted with top lifting lug. |
| 38 | 1 | Granite Surface Table, WBJ, $1010 \mathrm{~mm} \times 1010 \mathrm{~mm} \times 155 \mathrm{~mm}(\mathrm{D})$ on fabricated angle steel table. (186) |
| 39 | 1 | Inspection Unit, Fabrivision, 4600 metal soft, S/No. 96D, table size 4' x 6' with $8 \times$ cameras, DOM: 1995, PC operated, approx overall dimensions $1500 \mathrm{~mm} \times 2640 \mathrm{~mm} \times 1700 \mathrm{~mm}(\mathrm{H})$ with $2 \times$ twin manual suction lifters, fork tyne slots. Note: Not operational, believed to have computer problems. (1-85) |
| 40 | 1 | Dust Extraction System, Eurofilter, Asia Pacific Model EFC36, DOM: 2006 powered by 11kW fan motor, $6 \times$ cartridge filters, features Badger fire suppression unit, digital control panel. Includes duct work to linishing area below, 415 volts. Overall size - Unit $1-1800 \mathrm{~mm} \times 1000 \mathrm{~mm} \times 2300 \mathrm{~mm}(\mathrm{H})$ and Unit $2-1650 \times 600 \times 1350 \mathrm{~mm}(\mathrm{H})$ fitted with top lifting lugs. (1-57) Note: Located on Mezzanine Floor. Important Notes: 1) Extraction / removal of plant from this site must be undertaken in a manner compliant with all relevant NSW OH and S legislation / regulations and codes of practice. A satisfactory "Safe Work Method Statement" (SWMS example available in the OH and S section of the sale overview) and copies / evidence of insurances and licenses will be required prior to any work being undertaken. Pre approved contractors details are available on the overview. 2) This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 41 | 1 | Dust Extraction Unit, Donaldson Torit Downflo Model DFT4-16, S/No. TG465044-011, contains 8 x cartridge filters, bottom discard, Torit Checker Board, wall mounted control panel, 415 volts, with approx 25 mtrs of ceiling suspended ducting to Cincinnati laser cutter. Located on factory floor. Overall size cf unit approx $1000 \mathrm{~mm} \times 2000 \mathrm{~mm} \times 3800 \mathrm{~mm}(\mathrm{H})$. (1-52). Note: Located on Mezzanine Floor. Important Notes: 1) The exhaust on this item will be disconnected from the roof and the roof repaired by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to collection that these works have been completed. 2) This unit requires you to work above 2 metres. Therefore you will need to comply with all Work at Heights Regulations. A Safe Work Method Statement (SWMS) may also be required. All requirements for Safe Work at Heights are to be met as per NSW OHS Act and Regulations. 3) This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |

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| Lot No. | Units | Description <br> 42 <br> 1 |
| :---: | :---: | :--- |
|  |  | Dust Extraction Unit, Donaldson Torit Downflo, Model DFT2-16, S/No. IG373194-0022, contains 8 <br> x cartridge filters, bottom discard, Torit Checker Board, wall mounted control panel, 415 volts with <br> approx 20 mtrs of ceiling suspended ducting, to Cincinnati laser cutter, located on factory floor. <br> Overall dimensions of unit approx 100mm x 2000mm x 3800mm(H). (1-52). Note: Located on <br> Mezzanine Floor. Important Notes: 1) The exhaust on this item will be disconnected from the roof <br> and the roof repaired by a licensed contractor engaged by GraysOnline. Purchaser/Contractor <br> should confirm with GraysOnline site staff prior to collection that these works have been <br> completed. 2) This unit requires you to work above 2 metres. Therefore you will need to comply <br> with all Work at Heights Regulations. A Safe Work Method Statement (SWMS) may also be <br> required. All requirements for Safe Work at Heights are to be met as per NSW OHS Act and <br> Regulations. 3) This item will be disconnected from the electricity prior to removal by a licensed <br> contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site <br> staff prior to commencing work on site. |
| 43 | 1 | Dust Extractor, Torit VS2400 Series No. 1939646.2X, 415 volts, cartridge type, bottom receptacle, <br> approx 1300mm x 780mm x 1900mm(H). Note: Decommissioned, condition unknown |
| 44 | 1 | 1 |

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| Lot No. | Units | Description |
| :---: | :---: | :---: |
| 55 | 1 | Vibratory Bowl Parts Finisher, BV Products, Model unknown, hardwired with wall mounted control panel, bowl size approx $760 \mathrm{~mm} \times 300 \mathrm{~mm}$, overall height approx $830 \mathrm{~mm}(\mathrm{H})$. (1-79) Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 56 | 1 | Sand Blasting Cabinet, Burwell, Model BCBC-915D, S/No. 706, pneumatic operation, features foot pedal control, electrical safety guarded door, approx $1560 \mathrm{~mm} \times 900 \mathrm{~mm} \times 1860 \mathrm{~mm}$ with lifting lugs and attached abrasive extraction unit Burwell, filter type, 415 volt hard wired, approx $1400 \mathrm{~mm} x$ $600 \mathrm{~mm} \times 2900 \mathrm{~mm}$ with lifting lugs. (1-82) Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 57 | 1 | Pedestal Linisher, GRIT, single head, model unknown, $700 \mathrm{~mm} \times 150 \mathrm{~mm}$ belt size, 415 volts hardwired with provision only for extraction unit and assorted spare belts. (1-81) Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 58 | 1 | Double ended bench grinder, Brobo Waldown, Model GP250, 415 volt hardwired 2800 rpm , mounted on metal pedestal base. (1-80) Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 59 | 1 | Tool Grinder, Amada, Model unknown, 240 volt with transformer, approx 150 mm dia. grinding wheel mounted on metal stand. (1-66) |
| 60 | 1 | Manual Fly Press, Spectral, Model C100, mounted on fabricated steel stand, (1-68) |
| 61 | 1 | Manual/Hydraulic Press, hand lever activated, capacity unknown, gauge reads to 14000 psi, overall dimension approx $800 \mathrm{~mm} \times 700 \mathrm{~mm} \times 1950 \mathrm{~mm}$. |
| 62 | 1 | Corrugating Jenny Wheel, Bramley Model 076, 240 volt plug in side mounted control box foot pedal control, (damaged) mounted on light weight sheet metal stand. |
| 63 | 1 | Sheet Metal Roller, unbranded, $3 \times$ rollers, $1300 \mathrm{~mm} \times 75 \mathrm{~mm}$ dia., manually adjusted, foot pedal control, side mounted emergency stop, approx $2000 \mathrm{~mm} \times 700 \mathrm{~mm} \times 1300 \mathrm{~mm}(\mathrm{H}), 240$ volt plug in. (1-1) |
| 64 | 1 | Drill Press, Hafco, manual height adjustment, manual slow speed adjustment fitted with 65 mm keyed chuck, 2HP motor, 415 volt plug in with manual adjustable ' $T$ ' slotted work bed, with $X$ and $Y$ axis, approx $700 \mathrm{~mm} \times 210 \mathrm{~mm}$, approx 1800 mm overall height. (1-2) |
| 65 | 1 | Drill Press, Hafco, manual height adjustment, manual slow speed adjustment fitted with 1/2" keyed chuck, 2HP motor, 415 volt plug in with manual adjustable ' $T$ ' slotted work bed, with $X$ and $Y$ axis, approx $700 \mathrm{~mm} \times 210 \mathrm{~mm}$, approx 1800 mm overall height. (1-2) |
| 66 | 1 | Spot Welder, Aston, Model 152 S/No. 2331TT, foot pedal operation, electrical/pneumatic, water cooled, 760 mm neck capacity, fitted with Weltouch CY-210B Miyachi control panel, 25 mm electrode, overhead fluorescent work light, 415 volt hard wired. Approx dimension $270 \times 1500 \times$ 1900mm. (1-7) Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 67 | 1 | Spot Welder, Aston Model 162, S/No. 2729ACF foot pedal operation, electrical/pneumatic, water cooled 570 mm throat capacity, fitted with Weltouch 04-210B Miyachi control panel, 25 mm electrode, with 15 mm dia. tip, overhead fluorescent work light with remote cooling unit, 415 volt hard wired, approx dimension $300 \mathrm{~mm} \times 1370 \mathrm{~mm} \times 2000 \mathrm{~mm}(\mathrm{H})$. (1-8) Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 68 | 1 | Metal Clinching Press, Tox, pneumatic operation, foot pedal control, 0.7 mm thickness capacity, 200 mm throat size, 240 volt plug in. Approx overall dimensions $870 \mathrm{~mm} \times 700 \mathrm{~mm} \times 1900 \mathrm{~mm}(\mathrm{H})$. (1. 9) |
| 69 | 1 | Notcher, IMAC, model unknown, 4mm thickness capacity, approx 210 mm blade, manual adjustable notch size, foot pedal control, 415 volt plug in, 700 mm work table with under drawer off cut receptacle $700 \mathrm{~mm} \times 800 \mathrm{~mm} \times 1050 \mathrm{~mm}(\mathrm{H})$ overall dimensions. |

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| Lot No. | Units | Description <br> 70 |
| :---: | :---: | :--- |
| 1 | Notcher Boschert, type PN4, S/No. 398, DOM: 1984, thickness unknown, manual adjustable notch <br> size, foot pedal control, 415 volt plug in, 700mm work table with attached off cut receptacle, <br> 715mm x 1120mm x 1200mm overall dimensions with top mounted lifting ring. (1-13) |  |
| 71 | 1 | Roll Warmer, DM Stuart, MK IV, Model No. CE184, thermal indicator light and adjustable <br> temperature, 720mm x 490mm x 350mm overall dimension. (1-14) |
| 72 | 1 | Deburrer Fall Products, Model 131, mobile twin head manual adjustment, 240 volt plug-in, overall <br> dimensions 1120mm x 670mm x 1200mm. |
| 73 | 1 | Spot Welder, Aston Electrical Model 119P, S/N 2223RF, water cooled, approx 760mm throat, foot <br> pedal operation with Aston Model 1268 cooling unit (240 volt) with spare Bottom oven, 415 volt <br> hardwired. (1-45) Note: This item will be disconnected from the electricity prior to removal by a <br> licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with <br> GraysOnline site staff prior to commencing work on site. |
| 74 | 1 | 1 |

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| Lot No. | Units | Description |
| :---: | :---: | :---: |
| 94 | 1 | Stepladder, Oldfields Industrial, 7 ft aluminium, 120kg SWL |
| 95 | 1 | Stock Picking Ladder, 'Little Jumbo' aluminium, 700 mm platform height, rubber slip proof steps, 2 x rubber wheels, collapsible with balance support rail and pen tray |
| 97 | 1 | Communication Cabinet, Rack Technologies, beige and grey metal, smokey perspex door, mobile, $630 \mathrm{~mm} \times 800 \mathrm{~mm} \times 1630 \mathrm{~mm}(\mathrm{H})$ with D-Link DES-1016D, alarm volume switch and Wintel SA25 public address amplifier |
| 98 | 1 | Kick Press, Raleigh, manual, cast steel, 520mm $\times 1350 \mathrm{~mm}(\mathrm{H})$ |
| 99 | 1 | Punch and Die Grinder, Strippit Houdaille, 85010-000, 240 volt plug in, 2050 rpm, approx $400 \times$ 550mm. Note: Chuck missing |
| 100 | 1 | Robotic Welding Cell, comprising $1 \times$ Robotics Arm, Fanuc Robot Arc Mate 100, type AOSB 2354- B003 DOM: $1995,1 \times$ wall mounted Fanuc Systems R-J2 control panel and pendant control, S/No. R9S175781, $2 \times$ wall mounted Hitachi wire feed units, wall mounted, type TM-351E, wire diameter 1.2-1.6mm(D), $1 \times$ BOC WF4 wire feeder, wall mounted, $1 \times$ Thermal Arc Ultima 150 plasma webber stand mounted, $2 \times$ Hitachi Inverters 350 CXP11 welding pens source, floor mounted with assorted custom fabricated welding positioners and lockout gates, contained in cell with $9 \times$ twin 40 watt flame proof fluorescent lights, fume extraction compatible hooded ceiling (no fan or ducting included), $3 \times$ sliding safety switched doors, overall dimensions approx $6 \mathrm{mtrs} \times 5 \mathrm{mtrs} \times 3.8$ $\mathrm{mtrs}(\mathrm{H})(1-40)$ Important Notes: 1) Extraction / removal of plant from this site must be undertaken in a manner compliant with all relevant NSW OH and S legislation / regulations and codes of practice. A satisfactory "Safe Work Method Statement" (SWMS example available in the OH and S section of the sale overview) and copies / evidence of insurances and licenses will be required prior to any work being undertaken. Pre approved contractors details are available on the overview. |
| 101 | 1 | Vertical Seam/TIG Welder Press, Amada ANT700W, DOM: 1987 with $1 \times 2200$ TIG power source, $1 \times$ Abicor Binzel coolant re-circulator, type WK23, $2 \times$ foot pedal controls, push button and digital control panel bed, size approx $920 \mathrm{~mm} \times 920 \mathrm{~mm}, 415$ volt hard wired, overall size $920 \mathrm{~mm} \times$ $1700 \mathrm{~mm} \times 2550 \mathrm{~mm}$. (1-19) Note: This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 102 | 1 | $5 \times$ Welding Bay Cells of approx 15 mtrs $\times 5$ mtrs overall, galvanised steel frame, tracked welding curtains with $7 \times$ head flex trunk adjustable fume extractors, 240 volts plug in, with approx 20 mtrs of ducting with $7 \times$ exhaust chutes, fan system Aerotech Fans Model MVZ190, powered by 3 phase 15HP motor with assorted extractor head spare parts. (1-72) Important Notes: 1) The exhaust on this item will be disconnected from the roof and the roof repaired by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to collection that these works have been completed. 2) This unit requires you to work above 2 metres. Therefore you will need to comply with all Work at Heights Regulations. A Safe Work Method Statement (SWMS) may also be required. All requirements for Safe Work at Heights are to be met as per NSW OHS Act and Regulations. 3) This item will be disconnected from the electricity prior to removal by a licensed contractor engaged by GraysOnline. Purchaser/Contractor should confirm with GraysOnline site staff prior to commencing work on site. |
| 103 | 1 | Oxy Acetylene Set, including $1 \times$ Uniflame torch, $1 \times$ Comet welding head, $3 \times$ gauges, welding nozzles, hose, with bottle trolley and storage box |
| 104 | 1 | Plasma Cutter Thermal Dynamics Pak Master 50, S/No. E71893A186408H, secondary 29A @ $100 \%$ duty cycle, cutting torch and earth lead, 415 volt plug in with fabricated metal trolley. (1-39) |
| 105 | 1 | TIG Welder, TIG Master, Kemppi, 2500w, ac/dc, 415 volt plug in, fitted with gas, water, test module, 210A, 29v @ 100\% duty cycle with hand piece and earth lead, on trolley. (1-29) |
| 106 | 1 | TIG Welder, TIG Master, Kemppi, 2500w, ac/dc, 415 volt plug in, fitted with gas, water, test module, 210A, 29v @ 100\% duty cycle with hand piece and earth lead, on trolley. (1-29) |
| 107 | 1 | TIG Welder, TIG Master, Kemppi, 2500w, ac/dc, 415 volt plug in, 210A, 29v @ 100\% duty cycle, with hand piece and earth lead on trolley. (1-29) |
| 108 | 1 | MIG Welder, Kemppi, Pro Inox 500, Pro 400 power source, inbuilt wire feed with touch pad control 400A @ 100\% duty cycle with hand piece, earth and gas leads on trolley, 415 volt plug in. (1-35) |

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| Lot No. | Units | Description |
| :---: | :---: | :--- |
| 109 | 1 | TIG Welder, Miller Synchrowave 250DX, 165A, 16.2V @ 100\% duty cycle, 415 volt plug in, digital <br> readout with hand piece and earth lead and lifting lugs. (1-34) |
| 110 | 1 | TIG Welder, Miller Synchrowave 250DX, 165A, 16.2V @ 100\% duty cycle, 415 volt plug in, digital <br> readout with hand piece and earth lead and lifting lugs. (1-34) |
| 111 | 1 | TIG Welder, Miller Synchrowave 250DX, 165A, 16.2V @ 100\% duty cycle, 415 volt plug in, digital <br> readout with hand piece and earth lead and lifting lugs. (1-34) |
| 112 | 1 | TIG Welder, Miller Synchrowave 250DX, 165A, 16.2V @ 100\% duty cycle, 415 volt plug in, digital <br> readout with hand piece and earth lead and lifting lugs. (1-34) |
| 113 | 1 | MIG Welder, WIA 335 Weldmatic Model CP113-2 200A, 26V @ 100\% duty cycle, fitted with 2 RD <br> Weldmatic W55-0 wire feeder, hand piece, earth and gas leads on trolley, 415 volt plug in. (1-33) |
| 114 | 1 | MIG Welder, WIA 335 Weldmatic Model CP113-2 200A, 26V @ 100\% duty cycle, fitted with 2 RD <br> Weldmatic W55-0 wire feeder, hand piece, earth and gas leads on trolley, 415 volt plug in. (1-33) |
| 115 | 1 | 1 |

## Sale 5008321 - Preliminary Catalogue - Items May Be Subject to Change

| Lot No. | Units | Description |
| :---: | :---: | :---: |
| 134 | 1 | Retractable Hose Reel, Gartec, wall mounted with 15 mtrs of 1/2" air hose, 75 bar pressure rating. Note: Tools required for removal |
| 135 | 1 | Retractable Hose Reel, Gartec, wall mounted with 15 mtrs of $1 / 2^{\prime \prime}$ air hose, 75 bar pressure rating. Note: Tools required for removal |
| 136 | 1 | Retractable Hose Reel, Gartec, wall mounted with 15 mtrs of 1/2" air hose, 75 bar pressure rating. Note: Tools required for removal |
| 137 | 1 | Retractable Hose Reel, Gartec, wall mounted with 15 mtrs of $1 / 2^{\prime \prime}$ air hose, 75 bar pressure rating. Note: Tools required for removal |
| 150 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 151 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 152 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 153 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 154 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 155 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 156 | 1 | Industrial Wall Fan, ABG, $2 \times$ blade, 600mm, 240 volt plug in. Note: Tools required for removal |
| 157 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 158 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade 600 mm , 240 volt plug in. Note: Tools and ladder required for removal |
| 159 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade 600 mm , 240 volt plug in. Note: Tools and ladder required for removal |
| 160 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 161 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade 600 mm , 240 volt plug in. Note: Tools and ladder required for removal |
| 162 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 163 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 164 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 165 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 166 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade 600 mm , 240 volt plug in. Note: Tools and ladder required for removal |
| 167 | 1 | Industrial Wall Fan, AC Pro $2 \times$ blade, 600 mm , 240 volt plug. Note: Tools required for removal |
| 168 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 169 | 1 | Industrial Wall Fan, ASK, $2 \times$ blade, 600mm, 240 volt plug in. Note: Tools required for removal |
| 170 | 1 | Industrial Wall Fan, Hydor, $2 \times$ blade, 600 mm , 240 volts plug in. Tools required for removal. |
| 171 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 172 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade 600 mm , 240 volt plug in. Note: Tools and ladder required for removal |
| 173 | 1 | Industrial Wall Fan, ABG, $2 \times$ blade, 600mm, 240 volt plug in. Note: Tools required for removal |
| 174 | 1 | Industrial Wall Fan, ABG, $2 \times$ blade, 600mm, 240 volt plug in. Note: Tools required for removal |

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| Lot No. | Units | Description |
| :---: | :---: | :---: |
| 175 | 1 | Industrial Wall Fan, ABG, $2 \times$ blade, 600mm, 240 volt plug in. Note: Tools required for removal |
| 176 | 1 | Industrial Wall Fan, ABG, $2 \times$ blade, 600mm, 240 volt plug in. Note: Tools required for removal |
| 177 | 1 | Industrial Wall Fan, ABG, $2 \times$ blade, 600mm, 240 volt plug in. Note: Tools required for removal |
| 178 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 179 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 180 | 1 | Industrial Wall Fan, ABG, $2 \times$ blade, 600mm, 240 volt plug in. Note: Tools required for removal |
| 181 | 1 | Industrial Wall Fan, ABG, $2 \times$ blade, 600mm, 240 volt plug in. Note: Tools required for removal |
| 182 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 183 | 1 | Industrial Wall Fan, Ebony, $2 \times$ blade $600 \mathrm{~mm}, 240$ volt plug in. Note: Tools and ladder required for removal |
| 184 | 1 | Industrial Fan, Ebony, $3 \times$ blade, freestanding, 450mm, 240 volt plug in |
| 185 | 1 | Industrial Wall Fan, ABG, $2 \times$ blade, 600mm, 240 volt plug in. Note: Tools required for removal |
| 190 | 1 | Convex Safety Mirror, wall mounted, Safe-T-View 600mm diameter. Note: Tools and ladder required for removal |
| 191 | 1 | Convex Safety Mirror, wall mounted, 600mm diameter. Note: Tools required for removal |
| 192 | 1 | Convex Safety Mirror, wall mounted, Safe-T-View, 450mm diameter. Note: Tools required for removal |
| 193 | 1 | Convex Safety Mirror, wall mounted 600mm diameter. Note: Tools required for removal |
| 200 | 1 | Angle Grinder, Makita, 180mm, model unknown with approx $24 \times$ FlexOvit reinforced grinding wheels, $180 \times 6.8 \times 22.2$ and spanners |
| 201 | 1 | Engineers Vice, Record 6, 150mm jaw, bench mount |
| 202 | 1 | Engineers Vice, Record 6, 150mm jaw, mounted on fabricated metal work trolley, 2 x tier, approx $800 \times 800 \mathrm{~mm} \times 900 \mathrm{~mm}(\mathrm{H})$ |
| 203 | 1 | $2 \times$ Pop Rivet Guns, Avdel 07531 pneumatic operation, $1 \times$ mobile 100 psi maximum. Condition unknown |
| 204 | 1 | Circular Saw, Makita, 2000w, N5900B, 235mm, 4100/min, 240 volt |
| 205 | 1 | Horizontal, centrifugal pump, Grundfos, Model C4563006PI9722, 4.5m3/hr flow rate, 415 volts |
| 206 | 1 | DC-Magnetiser Eclipse, DA955, 240 volts, 80 watts, 160mm $\times 115 \mathrm{~mm}$ surface |
| 207 | 1 | Quantity of assorted electrical componentry and consumables, including, circuit breakers, fluorescent tubes, globes, machine fans, etc. Inspection recommended |
| 208 | 1 | Quantity of assorted electrical and electronic cable, including, $5 \times$ core electrical, multi core electronic, network cable, under ground cable covering, ducting, etc. Inspection Recommended |
| 209 | 1 | Quantity of assorted hose and tubing, including polyurethane tube in various sizes, Superflex woven hosing, etc. Inspection recommended |
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Lot No. Units Description

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| Lot No. | Units | Description |
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