

LOT	QTY	DESCRIPTION	NOTE
1		<p>ENGEL PLASTIC INJECTION MOULDING MACHINE, MACHINE NO. 6, MODEL: ES330/65, DOM: 1989 CLAMP TONNAGE: 65 TONNES, PLATTEN SIZE: 550 x 570mm, DISTANCE BETWEEN TIE BARS: 345 x 405mm, CORE PULL, MIN SHUT HEIGHT: 150mm, MAX SHOT WEIGHT G.P.S: 130g OVERALL SIZE, 4300 x 1600 x 2000mm, WEIGHT: 3100kg</p> <p>NOTE: LEAKING OIL, NO THERMOSTAT CONTROL ON HEAT EXCHANGER (MANUALLY ADJUSTED)</p>	
2		<p>ENGEL PLASTIC INJECTION MOULDING MACHINE, MACHINE NO. 2, MODEL: ES240/75 ST, DOM: 1985 CLAMP TONNAGE: 75 TONNES, PLATTEN SIZE: 490 x 540mm, DISTANCE BETWEEN TIE BARS: 330 x 330mm, CORE PULL, MIN SHUT HEIGHT: 150mm, MAX SHOT WEIGHT G.P.S: 140g OVERALL SIZE, 3700 x 1300 x 2000mm, WEIGHT: 3500kg</p> <p>NOTE: ALL FAULTS, LEAKING OIL</p>	
3		<p>BOY PLASTIC INJECTION MOULDING MACHINE, MACHINE NO. 1, MODEL: 25M 1997, DOM: 1997 CLAMP TONNAGE: 25 TONNES, PLATTEN SIZE: 400 x 400mm, DISTANCE BETWEEN TIE BARS: 254 x 254mm, MIN SHUT HEIGHT: 200mm, MAX SHOT WEIGHT G.P.S: 49g OVERALL SIZE, 2420 x 810 x 1880mm, WEIGHT: 1150kg</p> <p>NOTE: ALL FAULTS, LEAKING OIL</p>	
4		<p>KAWAGUCHI PLASTIC INJECTION MOULDING MACHINE, MACHINE NO. 7, MODEL: KM180 B2 , DOM: 1998 CLAMP TONNAGE: 180 TONNES, PLATTEN SIZE: 750 x 745mm, DISTANCE BETWEEN TIE BARS: 510 x 510mm, MIN SHUT HEIGHT: 200mm, MAX SHOT WEIGHT G.P.S: 340g OVERALL SIZE, 5500 x 1300 x 2100mm, WEIGHT: 7300kg</p> <p>NOTE: INJECTOR RETURN BUTTON BROKEN, OIL & OIL FILTERS LAST CHANGED 5 YEARS AGO</p>	
5		<p>KAWAGUCHI PLASTIC INJECTION MOULDING MACHINE, MACHINE NO. 8, MODEL: KM100 C, DOM: 1992 CLAMP TONNAGE: 100 TONNES, PLATTEN SIZE: 590 x 590mm, DISTANCE BETWEEN TIE BARS: 400 x 400mm, MIN SHUT HEIGHT: 180mm, MAX SHOT WEIGHT G.P.S: 150g OVERALL SIZE, 4200 x 1100 x 1800mm, WEIGHT: 4500kg</p> <p>NOTE: ELECTRICAL CABINET OVERHEATS, LED CONTROL SCREEN FREEZES, HEAT EXCHANGER NEEDS TO BE MANUALLY CONTROLLED, OIL & OIL FILTERS LAST CHANGED 5 YEARS AGO NOTE: INJECTOR RETURN BUTTON BROKEN, OIL & OIL FILTERS LAST CHANGED 5 YEARS AGO</p>	
6		<p>HISSON PLASTIC INJECTION MOULDING MACHINE, MACHINE NO. 9, MODEL: HI-G228, DOM: 2008 CLAMP TONNAGE: 228 TONNES, PLATTEN SIZE: 800 x 820mm, DISTANCE BETWEEN TIE BARS: 520 x 520mm, CORE PULL, MIN SHUT HEIGHT: 200mm, MAX SHOT WEIGHT G.P.S: 416g OVERALL SIZE, 6000 x 1400 x 2200mm, WEIGHT: 8000kg</p> <p>NOTE: BARREL HEATER ZONE 3 OVER HEATING, CHECK RING BADLY WORN, OIL & OIL FILTER LAST CHANGED 5 YEARS AGO</p> <p>NOTE: INJECTOR RETURN BUTTON BROKEN, OIL & OIL FILTERS LAST CHANGED 5 YEARS AGO</p>	

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7		<p>HISSON PLASTIC INJECTION MOULDING MACHINE, MACHINE NO. 10, MODEL: HI-3138, DOM: 2008 CLAMP TONNAGE: 138 TONNES, PLATTEN SIZE: 600 x 600mm, DISTANCE BETWEEN TIE BARS: 400 x 400mm, CORE PULL, MIN SHUT HEIGHT: 160mm, MAX SHOT WEIGHT G.P.S: 176g OVERALL SIZE, 4700 x 1300 x 1800mm, WEIGHT: 4000kg</p> <p>NOTE: WORN BUSHES ON TIE BARS, OIL & OIL FILTER LAST CHANGED 5 YEARS AGO</p> <p>NOTE: BARREL HEATER ZONE 3 OVER HEATING, CHECK RING BADLY WORN, OIL & OIL FILTER LAST CHANGED 5 YEARS AGO</p> <p>NOTE: INJECTOR RETURN BUTTON BROKEN, OIL & OIL FILTERS LAST CHANGED 5 YEARS AGO</p>	
8		STEEL FRAME WORK BENCH, ILLUMINATED, BACK BOARD & SHELF, 1500 x 640 x 840mm (H)	
9		STEEL FRAME WORK BENCH, ILLUMINATED, BACK BOARD & SHELF, 1500 x 740 x 840mm (H)	
10		STEEL FRAME WORK BENCH, ILLUMINATED, BACK BOARD & SHELF, 1500 x 640 x 840mm (H)	
11		STEEL FRAME WORK BENCH, ILLUMINATED, BACK BOARD & SHELF, 1500 x 740 x 840mm (H)	
12		STEEL FRAME WORK BENCH, ILLUMINATED, BACK BOARD & SHELF, 1500 x 640 x 840mm (H)	
13		<p>BOY PLASTIC INJECTION MOULDING MACHINE, MACHINE NO. 12, MODEL: 50M 2001, DOM: 2001 CLAMP TONNAGE: 50 TONNES, PLATTEN SIZE: 500 x 500mm, DISTANCE BETWEEN TIE BARS: 335 x 305mm, MIN SHUT HEIGHT: 250mm, MAX SHOT WEIGHT G.P.S: 66g OVERALL SIZE, 3415 x 1030 x 2000mm, WEIGHT: 2465kg</p> <p>NOTE: OIL & OIL FILTER LAST CHANGED 5 YEARS AGO</p>	
14		STEEL FRAME WORK BENCH, ILLUMINATED, BACK BOARD & SHELF, 1100 x 600 x 840mm (H)	
15		3D SYSTEMS 3D PRINTER, MODEL: PROJET 660PRO, SERIAL: 66010652, 240V WON'T PRINT, WILL START ALL FAULTS	
16		UPRINT SE PLUS 3D PRINTER & ACCESSORIES, WON'T PRINT, WILL START ALL FAULTS	
17		ALFA ROBOT ROBOTIC ARM, MODEL: A650IDY, DOM: 2008, SERIAL: MA0801165	
18		ALFA ROBOT ROBOTIC ARM, MODEL: A850WDY, DOM: 2008, SERIAL: MA0802117	
19		VACANT	

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20		PAD PRINTER, KENT ENGINEERING MOD: HVA90 S/NO: HVA90-0703-014 RIGID ALUMINIUM CASTING MACHINE FRAME ON CASTOR WHEELS, 230V **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
21		INJECTION MOULDING MACHINE, LONG HENG BROTHER INDUSTRIAL CO MACHINE ID: 32 MOD: NC-100 FX20 S/NO: 97-100-K14 DOM: 1997 HOURS SHOWING: N/A RATED: 100 TONNE 3 PHASE INCL HOPPER DRYER WEIGHT: UNKNOWN EXTRAS: INCLUDING ACCESSORIES & ASSOCIATED TOOLING, ROBOT ARM ATTACHMENT **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
22		STEEL STORAGE CABINET, 4 DRAWER **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
23		STEEL STORAGE CABINET, 4 DRAWER **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
24		PAD PRINTER, TECA-PRINT AG MOD: TP250 S/NO: 8353801 FREESTANDING WITH MULTIFUNCTION PANEL **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
25		ULTRASONIC WELDER, EVERGREEN ULTRASONIC MOD: EGW1518 S/NO: EW0907 DOM: 1993 FREESTANDING ULTRASONIC WELDER WITH AUTO/MANUAL FUNCTION, PRESSURE GAUGE, STOP/STOP CONTROLS & EXTERNAL WELDING MODULE MACHINE **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
26		ULTRASONIC WELDER, EVERGREEN ULTRASONIC MOD: EGW2018 FREESTANDING ULTRASONIC WELDER WITH AUTO/MANUAL FUNCTION, PRESSURE GAUGE, STOP/STOP CONTROLS & EXTERNAL WELDING MODULE MACHINE **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
27		ULTRASONIC WELDER, BRANSON MOD: 8400 SELF CONTAINED DIGITAL ULTRASONIC PLASTIC WELDER MANUAL CONTROL DIALS, STOP/START BUTTONS & PRESSURE GAUGE **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	

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28		PEDESTAL DRILL PRESS, ACCUMAX MOD: PD40 S/NO: 78031007E DOM: 1978 VARIABLE SPEED WITH ADJUSTABLE WORKBENCH HEIGHT & ON/OFF SWITCHES **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
29		ROBOT ATTACHMENTS, ALFA DECOMMISSIONED ROBOTIC PROGRAMMABLE ARMS **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
30		INDUSTRIAL HEATER, WILD CAT GAS/ELECTRIC INDUSTRIAL HEATER WITH GAS CUT OFF VALVE & PRESSURE REGULATOR CONDITION UNKNOWN **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
31		VERTICAL MILL, SUPER MAX MOD: YCM1-1/2 VS S/NO: 817337 DOM: 1986 X & Y AXIS VERTICAL MILL WITH AUTO & MANUAL ADJUSTMENT & LED DISPLAY CONTROL PANEL SPINDLE SPEED RANGE: 60-4200 RPM MACHINE COOLING SYSTEM, S/NO:86-0817337 **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
32		ULTRASONIC WELDERS, BIMBA 3 x DECOMMISSIONED ULTRASONIC WELDERS WITH TWO SONICS & MATERIALS FM2020S EXTERNAL WELDING MODULE MACHINE SPARE PARTS ONLY **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
33		ASSORTED AUTO HOPPERS MOD: MAGUIRE **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
34		ASSORTED STEEL PLATFORM LADDERS **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
35		ASSORTED DEHUMIDIFIERS 1 x PALLET **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
36		PLASTIC GRANULATOR **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	
37		HOT STAMPING PRINTER **LOCATED AT 1-3 REMONT COURT, CHELTENHAM VIC 3192 **	

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38		VACANT	
39		VACANT	
40		PEDESTAL GRINDER, ** LOCATED AT 4 MANFULL STREET, MELROSE PARK, SA**	
41		4 x INDUSTRIAL FANS, KOOL WALL MOUNT, 240V ** LOCATED AT 4 MANFULL STREET, MELROSE PARK, SA**	
42		CNC LATHE, MAZAK QT20 HYDRAULIC PUMP TO CLAMP/UNCLAMP CHUCK IS NOT WORKING TOOL TURRET HAS LOT OF PLAY & NEEDS TO BE FIXED 4.2 TONNE 3.3 x 1.8 x 1.8 m ** LOCATED AT 9 DELORAINE ROAD, EDWARDSTOWN, SA**	
43		CNC LATHE, MORI SEIKI NL2500SY/700 HYDRAULIC PUMP TO CLAMP/UNCLAMP CHUCK IS NOT WORKING TOOL TURRET HAS LOT OF PLAY & NEEDS TO BE FIXED 6,200kg LIVE TOOLING UNIT NEEDS TO BE REPLACED. DRIVE MOTOR FOR LIVE TOOLING NEEDS TO BE REPLACED. DRIVE UNIT NEEDS TO BE REPLACED. MAIN SPINDLE IS IN WORKING CONDITION. SUB SPINDLE IS NOT WORKING ** LOCATED AT 9 DELORAINE ROAD, EDWARDSTOWN, SA**	
44		HYDRAULIC SPOTTING PRESS ** LOCATED AT 9 DELORAINE ROAD, EDWARDSTOWN, SA**	
45		WARD OVEN, 50 TO 300 DEGREES, 415V 1700 x 1100 x 2100mm	
46		DRYER, YANN BANG MOD: SR 90 SERIES CONDITION UNKNOWN 70 x 130 x 80cm	
47		DRYER, YANN BANG MOD: HD12 CONDITION UNKNOWN 70 x 130 x 80cm	
48		DRYER, YANN BANG MOD: HD-100 CONDITION UNKNOWN 80 x 120 x 200cm	

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49		DRYER, TEW MOD: THD-5.0 CONDITION UNKNOWN 100 x 80 x 180cm	
50		DRYER, JOHNS MOD: PHD-200 CONDITION UNKNOWN 140 x 10 x 210cm	
51		DRYER, TEW MOD: THD-5.0 CONDITION UNKNOWN 70 x 90 x 170cm	
52		DRYER, TEW MOD: THD-50E CONDITION UNKNOWN 70 x 80 x 210cm	
53		DRYER, SHD DRYER, SECHEUR MOD: SHD-50 CONDITION UNKNOWN 110 x90 x 180cm	
54		DRYER, YANN BANG MOD: HD-50 CONDITION UNKNOWN 110 x 80 x 180cm	
55		DRYER, YANN BANG MOD: HD-50 CONDITION UNKNOWN 90 x 60 x 190cm	
56		DRYER, HUAN WAY CONDITION UNKNOWN 100 x 80 x 180cm	
57		DRYER, SHD DRYER, SECHEUR MOD: SHD-50 CONDITION UNKNOWN 100 x 80 x 180cm	
58		DRYER, VARIOUS MODELS MOD: SHD-50 CONDITION UNKNOWN 120 x 90 x 160cm	
59		CONVEYOR BELT CONDITION UNKNOWN 230 x 50 x 90cm	
60		CONVEYOR BELT, PLASTIC SYSTEMS MOD: NS02 CONDITION UNKNOWN 180 x 60 x 140cm	

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61		CONVEYOR BELT, INEGRA CONDITION UNKNOWN 220 x 50 x 100cm	
62		CONVEYOR BELT, INEGRA CONDITION UNKNOWN 110 x 60 x 50cm	
63		TEMPERATURE CONTROLLERS, DME CONDITION UNKNOWN 70 x 90 x 130cm	
64		TEMPERATURE CONTROLLERS, DME ITC 15A CONDITION UNKNOWN 40 x 90 x 30cm	
65		6 x WATER HEATERS, VARIOUS INTEGRA MODELS CONDITION UNKNOWN 140 x 160 x 20cm	
66		2 x AUTO LOADERS, VARIOSU MODELS PLASTIC SYSTEMS VL5 CONDITION UNKNOWN 60 x 140 x 80cm	
67		2 x AUTO LOADERS, COLOUR EXACT 1100 CONDITION UNKNOWN 110 x 60 x 60cm	
68		AUTO LOADER, YANN BANG BLE 4 CONDITION UNKNOWN 70 x 50 x 80cm	
69		AUTO LOADER, YANN BANG MASTERBATCH FEEDER CONDITION UNKNOWN 80 x 40 x 80cm	
70		AUTO LOADER, CHESO SAL 300G CONDITION UNKNOWN 50 x 40 x 80cm	
71		2 x FANS, ACE SUPERSPEED POWER FAN CONDITION UNKNOWN 60 x 30 x 50cm	
72		HOIST CRANES, DEMAG MOD: DKUN2-315 K V2 F4 SWL: 0.31T STAHL MOD: T202 SWL: 300kg CONDITION UNKNOWN	
73		A-FRAME, HEIGHT TO HANGING POINT 3m LENGTH IN BETWEEN WORK AREA 2.8m WIDTH FROM SUPPORT WHEELS. 1.7m ** (LOCATED 9 DELORAINE RD, EDWARDSTOWN. S.A.) **	

LOT	QTY	DESCRIPTION	NOTE
74		PR-134A MOTORIZED PLATE CURVING ROLLS, PLATE ROLLER WEIGHT: 850kg CONDITION UNKNOWN ** (LOCATED 4 MANFULL ST, MELROSE PARK, S.A.) **	