

IN CONJUNCTION WITH GRAHAM MESSER
INDUSTRIAL AUCTIONEERS & VALUERS PTY LTD

SCAFFOLDING FABRICATION AUCTION

TUESDAY 29TH JUNE 2010
58 NEON STREET, SUMNER PARK QLD

COMMENCING 10AM






INSPECTION: MONDAY 28TH JUNE 9AM TILL 4PM

**WHILST ALL CARE HAS BEEN TAKEN IN COMPILING THE DESCRIPTIONS
IN THIS CATALOGUE,
BUYERS MUST RELY ON THEIR OWN ENQUIRIES
A 11% BUYERS PREMIUM APPLIES TO THIS AUCTION
BUYERS PREMIUMS ARE GST INCLUSIVE
THE KNOCK DOWN PRICE IS GST INCLUSIVE UNLESS OTHERWISE STATED
GOODS ARE SUBJECT TO WITHDRAWAL
PAYMENT BY CASH, BANK CHEQUE, T./T, EFTPOS, MASTERCARD,
VISA (CHARGES APPLY TO ELECTRONIC PAYMENTS)
ITEMS ARE SUBJECT TO WITHDRAWAL WITHOUT NOTICE**

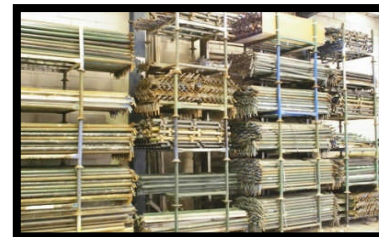
**TERMS AND CONDITIONS OF
PURCHASE AND ATTENDANCE
AT THE AUCTION**

- 1 OCCUPATIONAL HEALTH & SAFETY STANDARDS APPLY TO ALL ATTENDEES AND CONTRACTORS.
- 2 ATTENDANCE AT THE AUCTION SALE IS AT THE DISCRETION OF THE AUCTIONEER
- 3 ALL BUYERS MUST REGISTER AT THE OFFICE PRIOR TO BIDDING. ALL BUYERS MUST BE 18 YEARS AND OVER.
- 4 THE HIGHEST BIDDER SHALL BE THE PURCHASER SUBJECT TO ANY RESERVE PRICE.
- 5 THE AUCTIONEER HAS THE RIGHT TO REFUSE ANY BID AND THE VENDOR IS ENTITLED TO ONE BID AT THE TIME OF SALE.
- 6 IN THE CASE OF A DISPUTED BID THE LOT WILL BE RESUBMITTED STARTING AT THE AMOUNT OF THE PREVIOUS BID. NO DISPUTES WILL BE ENTERED INTO. THE AUCTIONEER'S DECISION WILL BE FINAL.
- 7 THE ENTRY OF THE PURCHASER'S NAME OR NUMBER INTO THE LOTTING SHEETS SHALL BIND HIM AND CONSTITUTE A CONTRACT TO THE LOT SOLD.
- 8 A CASH DEPOSIT OF 20% IS REQUIRED ON THE FALL OF THE HAMMER UNLESS PRIOR ARRANGEMENTS HAVE BEEN MADE WITH THE AUCTIONEER. ANY DEFAULT UNDER THESE TERMS AND CONDITIONS MAY CAUSE THE AUCTIONEER TO INSTITUTE ACTION TO RECOVER ANY CLAIMS EITHER UNDER THE PROPERTY AGENTS AND MOTOR DEALERS ACT 2000 (PAMD_ ACT OR AT LAW.
- 9 ALL GOODS LIE AT THE PURCHASERS RISK ON THE FALL OF THE HAMMER AND THEREFORE THE VENDOR AND AUCTIONEER WILL BE FREE FROM ALL RESPONSIBILITY FOR SAFEGUARDING THE GOODS.
- 10 ALL GOODS PURCHASED MUST BE PAID IN FULL BY 4PM DAY OF SALE AND REMOVED FROM THE SITE WITHIN TWO WORKING DAYS FROM THE DAY OF THE AUCTION UNLESS PRIOR ARRANGEMENTS HAVE BEEN MADE WITH THE AUCTIONEER'S OR REMOVAL IS AS PER CONDITIONS STATED IN THE CATALOGUE.
- 11 NO DELIVERY WILL BE GIVEN DURING THE AUCTION.
- 12 PAYMENT IS BY CASH, BANK CHEQUE, CREDIT CARD (MASTERCARD AND VISA - A SURCHARGE OF 2% WILL BE CHARGED OR EFTPOS (CHEQUE OR SAVINGS ACCOUNTS), ALL ELECTRONIC PAYMENTS INCUR A \$1.00 PLUS GST TRANSACTION CHARGE. PAYMENT IS ONLY ON THE DAY OF SALE UNLESS PRIOR ARRANGEMENTS HAVE BEEN MADE WITH THE AUCTIONEER. NOTWITHSTANDING, IF PAYMENT IS ACCEPTED BY COMPANY OR PERSONAL CHEQUE, ACCEPTANCE OF SUCH CHEQUE BEING SOLELY AT THE DISCRETION OF THE AUCTIONEER, TITL OF THE GOODS WILL NOT PASS TO THE PURCHASER UNTIL THE PROCEEDS OF SUCH CHEQUE HAVE BEEN CLEARED THROUGH THE BANK.
- 13 ANY GOODS RESOLD UNDER DEFAULT OF THE AUCTION CONTRACT, WHETHER BY AUCTION OR PRIVATE TREATY WILL BE ACCOUNTABLE TO THE ORIGINAL VENDOR AND THE PURCHASER SHALL BE LIABLE FOR ANY SHORTFALLS LOSSES AND COSTS INVOLVED BUT WILL NOT BE ENTITLED TO ANY PROFIT FROM SUCH RESALE.
- 14 ALL DESCRIPTIONS AND MEASUREMENTS ARE APPROXIMATE ONLY AND ALL GOODS ARE SOLD WHERE IS, AS IS, AND THE PURCHASER MUST RELY ON HIS OWN INSPECTIONS AND ENQUIRIES AS TO THE WORKING CONDITION AND DESCRIPTION OF THE GOODS.
- 15 NO WARRANTIES ARE GIVEN EITHER EXPRESSED OR IMPLIED BY THE AUCTIONEER OR HIS AGENTS OR ANYONE ASSOCIATED WITH PREMIER AUCTIONS PTY LTD. THE INFORMATION CONTAINED IN THIS CATALOGUE IS FOR USE AS A GUIDE ONLY AND THE AUCTIONEER DOES NOT WARRANT IT'S ACCURACY.
- 16 ALL PURCHASERS ARE DEEMED TO BE "ERECTORS OR RE-INSTALLERS" AND MUST COMPLY WITH ALL RELEVANT OPHS AND WPHS REQUIREMENTS.
- 17 IT SHOULD BE TAKEN THAT ALL PLANT AND EQUIPMENT WILL NOT COMPLY WITH OPHS AND WPHS REQUIREMENTS AND ARE SOLD FOR THE PURPOSE OF WRECKING, RENOVATION OR REPAIR.
- 18 ALL ELECTRICAL GOODS MUST BE INSPECTED BY A LICENSED AND QUALIFIED ELECTRICIAN PRIOR TO RESALE OR INSTALLATION.
- 19 MOTOR VEHICLES ARE SOLD REGISTERED TO LICENCED QUEENSLAND MOTOR DEALERS ONLY AND SOLD UNREGISTERED TO THE GENERAL PUBLIC. NO STATUTORY WARRANT. NO COOLING OFF PERIOD.
- 20 VEHICLES BOUGHT FOR THE PURPOSE OF RENOVATION, WRECKING, REPAIR OR ALTERATION ARE NOT TO BE USED ON THE ROAD. NO STATUTORY WARRANT. NO COOLING OFF PERIOD.
- 21 IT IS ILLEGAL TO DRIVE AN UNREGISTERED VEHICLE ON THE ROAD. PREMIER AUCTIONS PTY LTD RECOMMEND USE OF A TOW TRUCK, VEHICLE CARRIER OR PERMIT TO RELOCATE THE VEHICLE.
- 22 LICENCED MOTOR DEALERS MUST PRODUCE A COPY OF THEIR LICENCE, VEHICLES MUST BE PURCHASED IN LICENCED NAME AND MUST BE PAID FOR BY LICENSEE.
- 23 PREMIER AUCTIONS PTY LTD WILL BE CHARGING A BUYERS PREMIUM OF 10% GST EXCLUSIVE. YOUR INVOICE WILL BE INCREASED BY THE PERCENTAGE AMOUNT SHOWN.
- 24 GST APPLIES TO BUYERS PREMIUM. ITEMS ARE SOLD GST INCLUSIVE UNLESS OTHERWISE STATED. THE CATALOGUE WILL SHOW IF GST IS EXCLUSIVE TO THE ITEM. YOUR INVOICE WILL SHOW A COMPLETE DISSECTION.

- 25 IT IS THE PURCHASERS RESPONSIBILITY FOR THE MOVING, LOADING AND DISMANTLING OF PURCHASED ITEMS.
PREMIER AUCTIONS STAFF ARE AVAILABLE FOR ACCESS ONLY.
- 26 NO LIFTING GEAR IS AVAILABLE ON SITE.
- 27 NO CHILDREN ALLOWED ON SITE.
- 28 THIS IS AN INDUSTRIAL SITE AND APPROPRIATE CLOTHING MUST BE WORN INCLUDING COVERED STURDY SHOES.
- 29 NO CLIMBING ON MACHINERY IS ALLOWED, NO STARTING OR OPERATING OF MACHINERY, TRUCKS OR FORKLIFTS
WITHOUT THE PERMISSION OF PREMIER AUCTIONS STAFF.
- 30 THE REGISTERED BIDDER AGREES THAT THEY ARE SOLELY RESPONSIBLE FOR THEIR STAFF OR ANY OF THEIR AGENTS
THAT MAY BE ON SITE.
- 31 ALL MACHINERY, PLANT AND EQUIPMENT SHOULD BE CERTIFIED BY QUALITY OHS ASSESSOR BEFORE RESALE, USE
OR REINSTALLATION.

| <u>Lot No</u> | <u>Qty</u> | <u>Description</u> | |
|---------------|------------|---|---|
| 1100 | 1 | <p>2003 MAZDA B26002B UTILITY REGISTRATION NO: AQ35CI VIN NO. MMOUNY06200309728 ENGINE NO. G6307676 187295 KLMS, GVM 2627KG, MODEL UN, 4 CYL, MP PETROL ENGINE, 5 SPEED MANUAL, POWER STEERING VEHICLES ARE SOLD REGISTERED TO QLD MOTOR DEALERS AND UNREGISTERED TO THE GENERAL PUBLIC FOR THE PURPOSE OF RENOVATION, WRECKING OR REPAIR</p> |  |
| 1101 | 1 | <p>2004 FORD FALCON SE XI Ba UTILITY REGISTRATION NO: 166 KUP VIN NO. 6FPAAAJGCM4L59365 ENGINE NO. JGCM4L59365 PETROL, 6 CYL, 2 SEATER, WHITE EXTERIOR AUTO, POWER STEERING, AIR CONDITIONING, 175244KLMS VEHICLES ARE SOLD REGISTERED TO QLD MOTOR DEALERS AND UNREGISTERED TO THE GENERAL PUBLIC FOR THE PURPOSE OF RENOVATION, WRECKING OR REPAIR</p> |  |
| 1102 | 1 | <p>2004 FORD FALCON XI Ba UTILITY REGISTRATION NO: 469 KCQ VIN NO. 6FPAAAJGCM4E54787 ENGINE NO. JGCM4E54787 PETROL, 6 CYL, 2 SEATER, WHITE EXTERIOR AUTO, POWER STEERING, AIR CONDITIONING, 203981KLMS VEHICLES ARE SOLD REGISTERED TO QLD MOTOR DEALERS AND UNREGISTERED TO THE GENERAL PUBLIC FOR THE PURPOSE OF RENOVATION, WRECKING OR REPAIR</p> |  |
| 1103 | 1 | <p>2004 FORD FALCON XLS Ba UTILITY REGISTRATION NO: 363 KPN 14.11.10 VIN NO. 6FPAAAJGCM4E54500 ENGINE NO. JGCM4E54500 GAS, 6 CYL, 2 SEATER, WHITE EXTERIOR AUTO, POWER STEERING, AIR CONDITIONING, 141812KLMS VEHICLES ARE SOLD REGISTERED TO QLD MOTOR DEALERS AND UNREGISTERED TO THE GENERAL PUBLIC FOR THE PURPOSE OF RENOVATION, WRECKING OR REPAIR</p> |  |
| 1104 | 1 | <p>2004 MITSUBISHI PAJERO EXCEED 4X4 WAGON REGISTRATION NO. 369 IIX EXP 11/10 VIN NO. JHFLYV77W5J001020 V6, 3.8L PETROL ENGINE, MODEL NPOX45015171H05 ENGINE, AUTO, POWER STEERING, AIR CONDITIONING, 144670 KLMS, GPS NAVIGATION, ALUM BULL BAR, DRIVING LIGHTS, REVERSING CAMERA, COLOUR METALLIC TAN VEHICLES ARE SOLD REGISTERED TO QLD MOTOR DEALERS AND UNREGISTERED TO THE GENERAL PUBLIC FOR THE PURPOSE OF RENOVATION, WRECKING OR REPAIR</p> |  |

| <u>Lot No</u> | <u>Qty</u> | <u>Description</u> |
|---------------|------------|--|
| 1110 | 1 | <p>QTY KWIK STAGE TYPE SCAFFOLDING COMPRISING -</p> <p>10 X STEEL PALLETS,</p> <p>140 X STANDARDS EACH 2000MM,</p> <p>280 X STANDARDS EACH 3000MM,</p> <p>140 X OPEN ENDED STANDARDS EACH 2500MM,</p> <p>200 X LEDGERS EACH 1800MM,</p> <p>400 X LEDGERS EACH 2400MM,</p> <p>200 X TRANSOMS EACH 1200MM,</p> <p>50 X DIAGONAL BRACES EACH 2000MM,</p> <p>50 X DIAGONAL BRACES EACH 3600MM,</p> <p>100 X STEEL BOARDS EACH 1800MM,</p> <p>100 X STEEL BOARDS EACH 2400MM,</p> <p>100 X TWO BOARDS HOP-UP BRACKETS,</p> <p>100 X TIE BARS EACH 1800MM,</p> <p>100 X TIE BARS EACH 2400MM</p> |
| 1111 | 1 | <p>QTY KWIK STAGE TYPE SCAFFOLDING COMPRISING -</p> <p>15 X STEEL PALLETS,</p> <p>140 X STANDARDS EACH 2000MM,</p> <p>280 X STANDARDS EACH 3000MM,</p> <p>149 X OPEN ENDED STANDARDS EACH 1500MM,</p> <p>200 X LEDGERS EACH 1800MM,</p> <p>400 X LEDGERS EACH 2400MM,</p> <p>400 X TRANSOMS EACH 760MM,</p> <p>50 X DIAGONAL BRACES EACH 1700MM,</p> <p>50 X DIAGONAL BRACES EACH 2600MM,</p> <p>100 X STEEL BOARDS EACH 1800MM,</p> <p>100 X STEEL BOARDS EACH 2400MM</p> |
| 1112 | 1 | <p>QTY KWIK STAGE TYPE SCAFFOLDING COMPRISING -</p> <p>14 X STEEL PALLETS,</p> <p>140 X STANDARDS EACH 2000MM,</p> <p>140 X STANDARDS EACH 3000MM,</p> <p>140 X OPEN ENDED STANDARDS EACH 2000MM,</p> <p>400 X LEDGERS EACH 2400MM,</p> <p>400 X TRANSOMS EACH 760MM,</p> <p>50 X DIAGONAL BRACES EACH 1700MM,</p> <p>50 X DIAGONAL BRACES EACH 3000MM,</p> <p>100 X STEEL BOARDS EACH 1800MM,</p> <p>100 X STEEL BOARDS EACH 2400MM,</p> <p>100 X TWO BOARD HOP-UP BRACKETS,</p> <p>100 X TIE BARS EACH 1800MM,</p> <p>100 X TIE BARS EACH 2400MM,</p> |
| 1113 | 1 | <p>QTY KWIK STAGE TYPE SCAFFOLDING COMPRISING -</p> <p>3 X STEEL PALLETS,</p> <p>831 X LEDGERS EACH 3000MM,</p> <p>450 X STEEL BOARDS EACH 3000MM,</p> <p>200 X TIE BARS EACH 3000MM</p> |



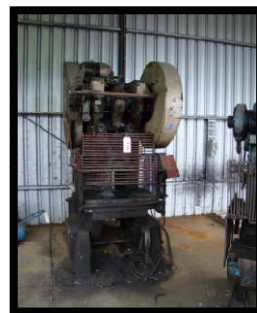
| Lot No | Qty | Description |
|--------|-----|---|
| 1114 | 1 | <p>QTY KWIK STAGE TYPE SCAFFOLDING COMPRISING -</p> <p>19 X STEEL PALLETS,</p> <p>140 X STANDARDS EACH 2000MM,</p> <p>140 X STANDARDS EACH 3000MM,</p> <p>140 X OPEN ENDED STANDARDS EACH 1500MM,</p> <p>140 X OPEN ENDED STANDARDS EACH 2000MM,</p> <p>200 X LEDGERS EACH 1800MM,</p> <p>300 X LEDGERS EACH 2400MM,</p> <p>200 X TRANSOMS EACH 760MM,</p> <p>200 X TRANSOMS EACH 1200MM,</p> <p>50 X DIAGONAL BRACES EACH 2000MM,</p> <p>50 X DIAGONAL BRACES EACH 3600MM,</p> <p>100 X STEEL BOARDS EACH 1800MM,</p> <p>100 X STEEL BOARDS EACH 2400MM,</p> <p>100 X TWO BOARD HOP-UP BRACKETS,</p> <p>180 X TIE BARS EACH 1200MM,</p> <p>200 X TIE BARS EACH 1800MM,</p> <p>200 X TIE BARS EACH 2400MM</p> |
| 1120 | 1 | <p>ROBOT WELDING CELL 1 - THIS TWIN MANIPULATOR WELDING CELL HAS BEEN SPECIFICALLY DESIGNED AND USED FOR THE PRODUCTION OF 3M STANDARDS. IT INCLUDES THE FOLLOWING COMPONENTRY: 1997/04 MOTOMAN ROBOTICS TWIN ARM ROTATING JIG BRACE, TYPE. RM@-500 SE2 S/NO. 2633, MANUFACTURE NO.8808, JIG ARM LENGTH 3.4M, PNEUMATIC JIG CLAMPING FITTED MOTOMAN ROBOTICS AB WELDING ROBOT 1 MANIPULATOR, TYPE. YR-SK6-C000, S/NO. S62125-1-1-5 FRONIUS TRANSPLUS SYNERGIC 450 HIGH SPEED WELDER S/NO. 09133480, WIRE FEED AND WELD CONTROL UNIT: VR153-K MOTOMAN ROBOTICS AB WELDING ROBOT 2 MANIPULATOR TYPE. YR-SK16-C010, S/NO. S74358-1-1 FRONIUS TRANSPLUS SYNERGIC 450 HIGH SPEED WELDER S/NO. 138007, WIRE FEED AND WELD CONTROL UNIT: UR153-K MOTOMAN ROBOTICS AB/YASNAC MRC SK6 CONTROL UNIT MACHINE COMPOUND, POWDERCOAT BEIGE STEEL FRAME WITH SHEET METAL CLADDING, OPEN FRONT WITH 2 X PAIR OF LEUZE LUMIFLEX COMPACT 600MM LASER GATES, 2 X SENSOR MAN DOORS. OVERHEAD STEEL FRAME GALVANISED STEEL CLAD EXHAUSTHOOD DUCTED THROUGH CEILING WITH A ROOF MOUNTED EXTRACTOR, APPROX 5M X 1.8M</p> |
| 1121 | 1 | <p>THIS SINGLE MANIPULATOR WELDING CELL HAS BEEN SPECIFICALLY DESIGNED AND USED FOR THE PRODUCTION OF 2M STANDARDS, IT INCLUDES THE FOLLOWING COMPONENTRY: 1997/04 MOTOMAN ROBOTICS AB TWIN ARM ROTATING JIG BRACE, TYPE. RM@-500 SE2, S/NO. 2633, MANUFACTURE NO. 8808, JIG ARM LENGTH 3.4M, PNEUMATIC CLAMPING FITTED 2000 FRONIUS TIME SYNERGIC 450 HIGH SPEED WELDER, S/NO.08423043, WIRE FEED AND WELD CONTROL UNIT: VR153-MOTOMAN ROBOTICS AB/YASNAC MRC SK16 CONTROL UNIT, S/NO. 99290 MACHINE COMPOUND, POWDERCOAT BEIGE STEEL FRAME WITH SHEET METAL CLADDING, OPEN FRONT WITH 1 X SENSOR MAN DOORS, OVERHEAD STEEL FRAME GALVANISED STEEL CLAD EXHAUST HOOD DUCTED THROUGH CEILING WITH A ROOF MOUNTED EXTRACTOR, APPROX 4M X 2M</p> |



| <u>Lot No</u> | <u>Qty</u> | <u>Description</u> |
|---------------|------------|---|
| 1122 | 1 | <p>THIS ROLL FORMING LINE IS USED FOR THE PRODUCTION OF TRANSOM AND HOP UP SECTIONS, IT INCLUDES THE FOLLOWING COMPONENTRY:</p> <p>ABLE ENGINEERING ROLL FORMER, TYPE. 14 HEAD STEEL SHEET ROLL FORMER, PRODUCT SIZE. STEEL SHEET 190MMX 3MM, DRIVE. ELECTRIC MOTOR TO GEARED CHAIN, MOTOR. WESTERN ELECTIC FC200LK08 15KW, GEARBOX. BONFIGLIOLI, SIZE. APPROX 6M X 2M X 1.5M INCLUDING STEEL FABRICATED ROLL UNWINDER DOCKING UNIT - ABLE ENGINEERING HYDRAULIC PROFILE GUILLOTINE, SOUTHCOOT 415V HYDRAULIC PUMP WITH TECO 7.5KW MOTOR, PACIFIC HYDRAULICS PRESS RAM, 2.5M STEEL DOCKING BENCH WITH ADJUSTABLE CUT LENGTH SENSOR, SIZE. APPROX 3M X 2M X 1.5M</p> |
| 1123 | 1 | <p>THIS BOARD FORMING LINE IS USED FOR THE PRODUCTION OF PLANKS, IT INCLUDES THE FOLLOWING:</p> <p>ABLE ENGINEERING ROLL FORMER, TYPE. 11 HEAD STEEL SHEET ROLL FORMER, PRODUCT SIZE. STEEL SHEET 395MM X 2MM, DRIVE, HYDRAULIC PUMP TO GEARED CHAIN, MOTOR. TECO 7.5KW, CONTROL PANEL. PEGASUS DESIGNS CTL-1000, SIZE. APPROX 6M X 2M X 1.5M, GUILLOTINE. HYDRAULIC PROFILE GUILLOTINE WITH PACIFIC HYDRAULICS RAM INCLUDING STEEL FABRICATED ROLL UNWINDER</p> |
| 1124 | 1 | <p>THIS MACHINE IS USED FOR THE PRESSING OF NON-SLIP HOLES TO THE BOARD PROFILE. JOHN HEINE INCINE PRESS, MODEL. 208 AGF C-FRAME, SERIES. 1, 110 TON PRESS</p> |
| 1125 | 1 | <p>THIS MACHINE IS USED FOR THE PRESSING OF VARIOUS SCAFFOLD COMPONENTS JOHN HEINE INCINE PRESS, MODEL. 206 A, SERIES. 3, 60 TON PRESS</p> |










| <u>Lot No</u> | <u>Qty</u> | <u>Description</u> |
|---------------|------------|--|
| 1126 | 1 | THIS MACHINE IS USED FOR THE PRESSING OF VARIOUS SCAFFOLD COMPONENTS BENTLEY INCINE PRESS, MODEL. M SERIES, 55 TON PRESS |
| 1127 | 1 | THIS MACHINE IS USED FOR THE PRESSING OF VARIOUS SCAFFOLD COMPONENTS HORDEN MASON AND EDWARDS INCLINE PRESS, MODEL. 75 INCLINE, 75 TON PRESS |
| 1128 | 1 | THIS MACHINE IS USED FOR THE PRESSING OF VARIOUS SCAFFOLD COMPONENTS CHALMERS AND CORNER INCLINE PRESS, 60 TON PRESS |
| 1129 | 1 | THIS MACHINE IS USED FOR THE PRESSING OF VARIOUS SCAFFOLD COMPONENTS, THIS MACHINE IS MISSING SOME PARTS HORDEN MASON AND EDWARDS INCLINE PRESS, MODEL. 75 INCLINE, 75 TON PRESS |
| 1130 | 1 | QTY INCLUDING APPROX 7 ASST PRESS TOOLS & ANCILLARIES |



| <u>Lot No</u> | <u>Qty</u> | <u>Description</u> | |
|---------------|------------|--|---|
| 1131 | 1 | CIG TRANSMIG S3-C WELDER |  |
| 1132 | 1 | CIG TRANSMIG S3-C WELDER |  |
| 1133 | 1 | CITOARC M308C WELDER |  |
| 1134 | 1 | CITOARC M308C WELDER |  |
| 1135 | 1 | CITOARC M308C WELDER |  |
| 1135A | 1 | CIG TRANSMIG S3-C WELDER 415 VOLT (INCOMPLETE) | |

| <u>Lot No</u> | <u>Qty</u> | <u>Description</u> |
|---------------|------------|---|
| 1136 | 1 | GRIMSTON TYPE EC46SP16AH 0.9HP GEARED HEAD RADIAL DRILL, 17-4750 REVS, 415 VOLT |
| | |  |
| 1137 | 1 | HAFCO BS7LA 240V 400MM METAL BAND SAW |
| | |  |
| 1137A | 1 | MUREX OXYGEN / ACETYLENE SET COMPRISING GAUGES, HOSES & HAND PIECE |
| 1138 | 1 | ROYCE TWIN HEAD AIR COMPRESSOR, 240 VOLT, AGED, NOT OPERATIONAL |
| | |  |
| 1139 | 1 | MAGNUM EQUIPMENT MX12/13 TWIN HEAD AIR COMPRESSOR, 415V |
| | |  |
| 1140 | 1 | WINCH INDUSTRIES ELECTRIC WINCH, MODEL F06-30, 300KG CAPACITY, 240V, ROPE 8M,30M |
| | |  |
| 1141 | 1 | PACIFIC WINCH, MODEL CWG10120, 400KG CAPACITY, 240V ELECTRIC WINCH, PENDANT CONTROL |
| | |  |

| <u>Lot No</u> | <u>Qty</u> | <u>Description</u> | |
|---------------|------------|---|---|
| 1142 | 1 | TIRFOR TU16 1.5T LEVEL ACTION WINCH |  |
| 1143 | 1 | JACK CLEANING MACHINE, FABRICATED WITH MACHINE GUARD & ELECTRIC DRIVE MOTOR |  |
| 1144 | 1 | YANGZHOU MACHINE TOOLS, MODEL A1340 BENCH LATHE, 400MM SWING, 900MM BED, 3 JAW CHUCK, STEADIES |  |
| 1145 | 1 | 1998 PEDRAZZOLI TRONCATRICE 300MM COMMERCIAL COLD SAW, 415V, AGED, NOT OPERATIONAL |  |
| 1146 | 1 | 2004 QUEBEISI SCAFFOLD TUBE STRAIGHTENER, 415V |  |
| 1147 | 1 | THIS CONVEYOR HAS BEEN USED IN THE SCAFFOLD PAINT LINE. TRACKMASTER 304 PAINT LINE CONVEYOR SYSTEM, SINGLE DRIVE MOTOR, FREESTANDING (NOT SUPPORTED BY THE SURROUNDING BUILDING), VARIOUS STEEL SUPPORT UPRIGHTS BOLTED TO THE CONCRETE FLOOR, APPROX 80-100M OF ROLLER TRACK, HOOK MOUNT PRODUCT, OVERALL SIZE. APPROX 22M X 5M X 5M |  |
| 1148 | 1 | PART PALLET WELDING WIRE - AGED |  |

| <u>Lot No</u> | <u>Qty</u> | <u>Description</u> | |
|---------------|------------|--|---|
| 1149 | 1 | PART PALLET ASST BLACK SHADE CLOTH |  |
| 1150 | 1 | PART PALLET ROPE NETTING |  |
| 1151 | 15 | ROLLS 8MM & 250M POLY ROPE |  |
| 1152 | 17 | ROLLS 8MM & 250M POLY ROPE |  |
| 1153 | 27 | ROLLS 8MM & 250M POLY ROPE |  |
| 1154 | 15 | ROLLS 10MM & 250M POLY ROPE | |
| 1155 | 22 | ROLLS 10MM & 250M POLY ROPE | |
| 1156 | 25 | ROLLS 10MM & 250M POLY ROPE | |
| 1157 | 1 | PART PALLET ASST LIFTING SLINGS BUYERS NOTE: THESE ITEMS DO NOT MEET CURRENT SAFETY STANDARDS AND ARE SOLD FOR ALTERNATE PURPOSE ONLY |  |
| 1158 | 1 | PART PALLET ASST LIFTING SLINGS BUYERS NOTE: THESE ITEMS DO NOT MEET CURRENT SAFETY STANDARDS AND ARE SOLD FOR ALTERNATE PURPOSE ONLY | |
| 1159 | 1 | PART PALLET ASST LIFTING SLINGS BUYERS NOTE: THESE ITEMS DO NOT MEET CURRENT SAFETY STANDARDS AND ARE SOLD FOR ALTERNATE PURPOSE ONLY | |
| 1160 | 1 | PART PALLET ASST LIFTING SLINGS BUYERS NOTE: THESE ITEMS DO NOT MEET CURRENT SAFETY STANDARDS AND ARE SOLD FOR ALTERNATE PURPOSE ONLY | |

| Lot No | Qty | Description | |
|--------|-----|--|---|
| 1161 | 1 | PART PALLET ASST LIFTING SLINGS BUYERS NOTE: THESE ITEMS DO NOT MEET CURRENT SAFETY STANDARDS AND ARE SOLD FOR ALTERNATE PURPOSE ONLY |  |
| 1162 | 1 | PART PALLET ASST LIFTING SLINGS BUYERS NOTE: THESE ITEMS DO NOT MEET CURRENT SAFETY STANDARDS AND ARE SOLD FOR ALTERNATE PURPOSE ONLY | |
| 1163 | 1 | PART PALLET ASST LIFTING SLINGS BUYERS NOTE: THESE ITEMS DO NOT MEET CURRENT SAFETY STANDARDS AND ARE SOLD FOR ALTERNATE PURPOSE ONLY | |
| 1164 | 1 | PART PALLET ASST LIFTING SLINGS BUYERS NOTE: THESE ITEMS DO NOT MEET CURRENT SAFETY STANDARDS AND ARE SOLD FOR ALTERNATE PURPOSE ONLY |  |
| 1165 | 1 | PART PALLET ASST LIFTING SLINGS BUYERS NOTE: THESE ITEMS DO NOT MEET CURRENT SAFETY STANDARDS AND ARE SOLD FOR ALTERNATE PURPOSE ONLY | |
| 1166 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN | |
| 1167 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN |  |
| 1168 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN | |
| 1169 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN | |
| 1170 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN | |
| 1171 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN | |
| 1172 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN | |
| 1173 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN | |
| 1174 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN | |
| 1175 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN | |
| 1176 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN | |
| 1177 | 1 | PALLET ASST 550 DTEX SYNTHETIC PPM YARN | |
| 1178 | 1 | QTY APPROX 10 X 3.5M LENGTHS 300MM GAL DUCTING, COMPLETE WITH EXTRACTION FAN & CONTROLLERS - USED |  |
| 1179 | 1 | PAIR FORK LIFT SLIPPERS | |
| 1180 | 1 | BLUE MOBILE WORKSHOP BENCH WITH SHELF UNDER | |
| 1181 | 1 | WELDED STEEL LAY-OUT TABLE | |
| 1182 | 3 | ASST ROLLER CONVEYOR TABLES | |
| 1183 | 2 | ROLLER CONVEYOR TABLES | |
| 1184 | 3 | LAMINATE WORK TABLES WITH WELDED FRAMES, ASST SIZES | |