

### SURFACE PUMP DATA INFORMATION

| PUMP TYPE                          | FIRE | X                      | CONTRACTOR |   | INDUSTRIAL |  | TRADE |
|------------------------------------|------|------------------------|------------|---|------------|--|-------|
| Stock No                           |      | XSP9823                |            | Retail Price  |            | £17,500-00                                     |       |
| Manufacturer                       |      | SELWOOD                |            | Date In Stock   |            | APRIL 2025                                     |       |
| Model                              |      | H150                   |            | Year of Manufacture   |            | 2005   |       |
| Serial No                          |      | 142D                   |            |   |            | <b>CHASSIS</b>                                 |       |
| <b>PUMP DATA</b>                   |      |                        |            | Open/ Skid  |            | SKID   |       |
| Max Flow                           |      | 450 M <sup>3</sup> /HR |            | Sound Attenuated  |            | YES (ACOUSTIC CANOPY)                          |       |
| Max Head                           |      | 114 M                  |            | Length  |            | 3.7 M APPROX                                   |       |
| Suction Size - mm                  |      | 6" / 150 mm            |            | Width   |            | 1.6 M APPROX                                   |       |
| Suction Coupling Type              |      | FEMALE BAUER           |            | Height  |            | 2.6 M APPROX                                   |       |
| Discharge Size - mm                |      | 6" / 150 mm            |            | Colour  |            | YELLOW   |       |
| Discharge coupling Type            |      | MALE BAUER             |            | Condition   |            | USED   |       |
| Discharge Detail<br>NRV/Gate/Gauge |      |                        |            |   |            |  |       |
| Shaft Seal – Mech /Packing         |      | GLAND PACKING          |            | <b>LIFTING DATA/ CHASSIS</b>  |            |  |       |
| Pump Speed Min/Max                 |      | 1800 RPM (MAX)         |            | Weight Kg   |            | 3900 KG (DRY) APPROX                           |       |
| Impeller Type – Open/Closed        |      | CLOSED                 |            | Centre Point  |            | YES  |       |
| Impeller Size                      |      | 420 mm                 |            | Corner  |            | -  |       |
| Solids Handling                    |      | 30 mm                  |            |   |            |  |       |
| Others – Stages                    |      | SINGLE                 |            | Forklift  |            | YES  |       |
| Material                           |      | (Cr2) CAST IRON        |            | Trailer – Road tow  |            | -  |       |
| Priming Type Comp/vac/ventr        |      | VACUUM                 |            | Trailer – Site tow  |            | -  |       |
| Long/Close Coupled Pump            |      | LONG                   |            | Tow Bar Type  |            | -  |       |
| Belt Drive                         |      | -                      |            |   |            |  |       |
|                                    |      |                        |            | <b>FUEL TANK DATA</b>   |            |  |       |
| <b>ENGINE DATA</b>                 |      |                        |            | Size - Dimensions   |            | -  |       |
| Manufacturer                       |      | ISUZU                  |            | Capacity  |            | 50 LTRS APPROX. (BULK TANK CONNECTIONS FITTED) |       |
| Model                              |      | BB-6HK1TQA             |            | Gauge   |            | YES  |       |
| Serial No                          |      | 6HK1TABEB-03           |            | Bunded  |            | YES  |       |
| Hours                              |      | 3610 HRS               |            | Chassis   |            | -  |       |
| Exhaust Type                       |      | SILIENCED              |            | Free Standing   |            | -  |       |
| Bellows                            |      | -                      |            | Special   |            | AUXILLARY FUEL TANK REQUIRED                   |       |
| Voltage                            |      | 12 V                   |            | <b>STARTER PANEL</b>  |            |  |       |
| Battery Type                       |      | LEAD ACID              |            | Key / Button  |            | KEY  |       |
| Battery Isolator                   |      | YES                    |            | Hour Meter  |            | YES (3610 HRS)                                 |       |
| Water Jacket Heater KW             |      | -                      |            | Oil Pressure  |            | YES  |       |
| Cooling – Air – Rad - Exc          |      | WATER RADIATOR         |            | Water Temp  |            | YES  |       |
| <b>ELECTRIC MOTOR</b>              |      |                        |            | Water Pressure  |            | -  |       |
| Make                               |      | -                      |            | Water Vacuum  |            | -  |       |
| Voltage                            |      | -                      |            | Rev Counter   |            | YES  |       |
| KW                                 |      | -                      |            | Special   |            | BATTERY ISOLATOR FITTED                        |       |
| Amps                               |      | -                      |            | <b>Additional Comments.</b>   |            |  |       |
| Cooling                            |      | -                      |            | EXTERNAL EMERGENCY STOP FITTED.<br>OFFERED WITH A RETURNED TO BASE WARRANTY OF 30 DAYS OR 250 HOURS WHICHEVER IS FIRST. |            |  |       |
| Speed                              |      | -                      |            |   |            |  |       |
| Foot / Flange                      |      | -                      |            |   |            |  |       |
| Starter Type                       |      | -                      |            |   |            |  |       |