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## SURFACE PUMP DATA INFORMATION

|   |       | SURFACE POIVIP DA  |   |   |                |  |
|---|-------|--|---|---|----------------|--|
| PUMP TYPE   | FIRE  | CONTRACTOR   | X INDUST  | RIAL  | TRADE          |  |
| Stock No  |       | XSP9072  | Retail Price  |   |                |  |
| Manufacturer  |       | Selwood  | Date In Stock   |   | September 2023 |  |
| Model   |       | H100   | Year of Manufacture -   |   |                |  |
| Serial No   |       |  |   | CHASSI  | 5              |  |
| PUMF  |       |  |   | Yes   | Yes            |  |
| Max Flow  |       | 150 M³/H   | Sound Attenuated -  |   |                |  |
| Max Head  |       | 85 M   | Length 3500mm E   |   | E              |  |
| Suction Size - mm   |       | 100mm  | Width 1300mm E  |   | E              |  |
| Suction Coupling Type   |       | FEMALE BAUER   | Height 1900mm E   |   | E              |  |
| Discharge Size - mm   |       | 100mm  | Colour Red  |   |                |  |
| Discharge coupling Type   |       | Table E Flange   | Condition Good, ex rental   |   | rental         |  |
| Discharge Detail  |       | -  |   |   |                |  |
| NRV/Gate/Gauge  |       |  |   |   |                |  |
| Shaft Seal – Mech /Packing  |       | Mech seal  | LIFTING DATA/ CHASSIS   |   | CHASSIS        |  |
| Pump Speed Min/Max  |       | 1500 - 2000  | Weight Kg   | Weight Kg 2750  |                |  |
| Impeller Type – Open/Closed   |       | Open   | Centre Point  | ntre Point Yes  |                |  |
| Impeller Size   |       | Full   | Corner  | ТВС   |                |  |
| Solids Handling   |       | 30mm   |   |   |                |  |
| Others – Stages   |       | -  | Forklift  | Yes   |                |  |
| Material  |       | Chrome Iron  | Trailer – Road tow  | -   |                |  |
| Priming Type Comp/vac/ventr   |       | Diaphragm pump   | Trailer – Site tow  |   |                |  |
| Long/Close Coupled Pump   |       | Long   | Tow Bar Type  | -   |                |  |
| Belt Drive  |       | -  |   |   |                |  |
|   |       |  |   | FUEL TANK   | DATA           |  |
| ENGINE DATA   |       | DATA   | Size - Dimensions   |   |                |  |
| Manufacturer  |       | Deutz  | Capacity  | 24hrs @2  | 1800rpm        |  |
| Model   |       | 5 cyl  | Gauge   | -   |                |  |
| Serial No   |       | -  | Bunded  | -   |                |  |
| Hours   |       | ТВС  | Chassis   | Yes   |                |  |
| Exhaust Type  |       | Industrial - Vert  | Free Standing   | -   |                |  |
| Bellows   |       | No   | Special   | -   |                |  |
| Voltage   |       | 1  | STARTER PANEL   |   |                |  |
|   |       | 12 Volts   |   | STARTER PA  | ANEL           |  |
| Battery Type  |       | 12 Volts<br>Lead Acid  | Key / Button  | STARTER PA  | ANEL           |  |
| , ,,  |       |  | Key / Button<br>Hour Meter  |   | ANEL           |  |
| Battery Isolator  | er KW |  | Key / Button<br>Hour Meter<br>Oil Pressure  | Key   | ANEL           |  |
| Battery Isolator<br>Water Jacket Heate  |       |  | Hour Meter<br>Oil Pressure  | Key   | ANEL           |  |
| Battery Isolator  | - Exc | Lead Acid<br>-<br>-<br>Air   | Hour Meter<br>Oil Pressure<br>Water Temp  | Key   | ANEL           |  |
| Battery Isolator<br>Water Jacket Heate<br>Cooling – Air – Rad   |       | Lead Acid<br>-<br>-<br>Air   | Hour Meter<br>Oil Pressure<br>Water Temp<br>Water Pressure  | Key   | ANEL           |  |
| Battery Isolator<br>Water Jacket Heate<br>Cooling – Air – Rad<br>Make                                     | - Exc | Lead Acid<br>-<br>-<br>Air<br>IOTOR n/a<br>N/A                                   | Hour Meter<br>Oil Pressure<br>Water Temp<br>Water Pressure<br>Water Vacuum                                | Key   | ANEL           |  |
| Battery Isolator<br>Water Jacket Heate<br>Cooling – Air – Rad<br>Make<br>Voltage                          | - Exc | Lead Acid<br>-<br>-<br>Air<br>OTOR n/a<br>N/A<br>N/A                             | Hour Meter<br>Oil Pressure<br>Water Temp<br>Water Pressure<br>Water Vacuum<br>Rev Counter                 | Key<br>Yes<br>-<br>-<br>-<br>-<br>-                         | ANEL           |  |
| Battery Isolator<br>Water Jacket Heate<br>Cooling – Air – Rad<br>Make<br>Voltage<br>KW                    | - Exc | Lead Acid<br>-<br>-<br>Air<br>OTOR n/a<br>N/A<br>N/A<br>N/A                      | Hour Meter<br>Oil Pressure<br>Water Temp<br>Water Pressure<br>Water Vacuum<br>Rev Counter<br>Special      | Key   Yes   -   -   -   -   TBC   -                         |                |  |
| Battery Isolator<br>Water Jacket Heate<br>Cooling – Air – Rad<br>Make<br>Voltage<br>KW<br>Amps            | - Exc | Lead Acid<br>-<br>-<br>Air<br>OTOR n/a<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A        | Hour Meter<br>Oil Pressure<br>Water Temp<br>Water Pressure<br>Water Vacuum<br>Rev Counter<br>Special<br>A | Key<br>Yes<br>-<br>-<br>-<br>-<br>TBC<br>-<br>dditional Con |                |  |
| Battery Isolator<br>Water Jacket Heate<br>Cooling – Air – Rad<br>Make<br>Voltage<br>KW<br>Amps<br>Cooling | - Exc | Lead Acid<br>-<br>-<br>Air<br>OTOR n/a<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | Hour Meter<br>Oil Pressure<br>Water Temp<br>Water Pressure<br>Water Vacuum<br>Rev Counter<br>Special      | Key<br>Yes<br>-<br>-<br>-<br>-<br>TBC<br>-<br>dditional Con |                |  |
| Battery Isolator<br>Water Jacket Heate<br>Cooling – Air – Rad<br>Make<br>Voltage<br>KW<br>Amps            | - Exc | Lead Acid<br>-<br>-<br>Air<br>OTOR n/a<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A        | Hour Meter<br>Oil Pressure<br>Water Temp<br>Water Pressure<br>Water Vacuum<br>Rev Counter<br>Special<br>A | Key<br>Yes<br>-<br>-<br>-<br>-<br>TBC<br>-<br>dditional Con |                |  |