

SELV-PRIMING PUMP 150 MM

- safe, easy transport and mounting

SPECIFICATIONS

| | |
|-------------------|-----------------------|
| Pump size: | 150 mm |
| Max flow: | 680 m ³ /h |
| Max head: | 56 meters |
| Free passage: | 100 mm |
| Rated power @ BEP | 15-95 kW |
| L x W x H mm | 1315x800x1661 |
| Dry weight | From 980 kg |

ENGINE SPECIFICATIONS

| | |
|---------------------------|---------------|
| Motor type: | 400v 50HZ 3~ |
| Effect: | 15-95 KW |
| Safety shutdown switches: | Temp. and AMP |

ULTRAPRIME PRIMING SYSTEM

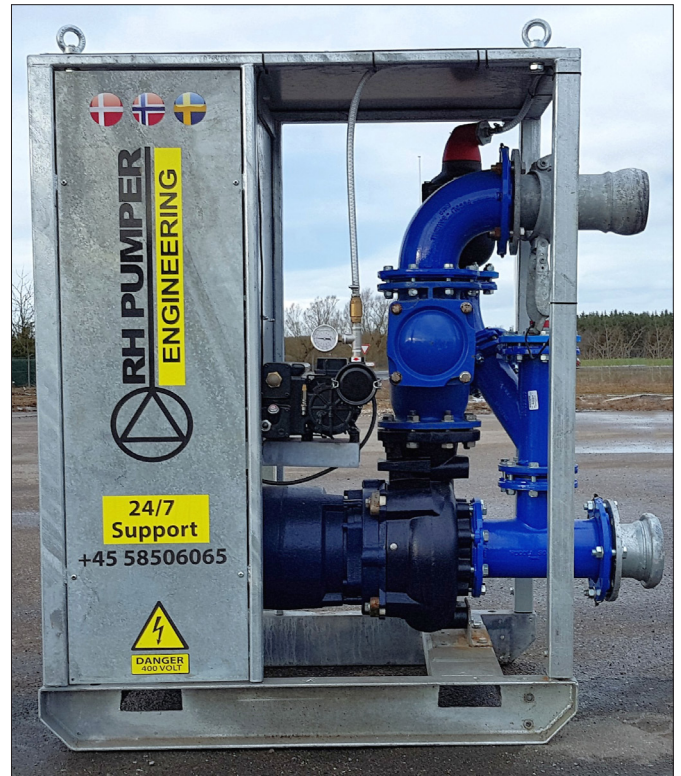
Priming system: Mechanically driven vacuum pump

- Water level indicator
- Non-return valve
- Vacuum clock

FEATURES

- 150 mm connections/Bauer/parrot coupling or DIN/flange
- Channel or vortex impeller
- Fully welded and galvanized skid, fork lifting pockets and lifting eyes.
- Heavy duty cast iron (G 25) construction
- Ductile iron (GS500) impeller
- Large solids handling capability non-clogging pump
- Run dry double tandem mechanical seals in oil bath
- AISI 420 stainless steel oversized shaft (heavy duty)

24/7 call service



TELEMETRY MONITORING

- Fully integrated telemetry monitoring
- Autostart-stop control panel with VLT inverter
- Download information in csv. fil and follow the pump 24/7
- Individual setup
- Alarms
- Staff training
- Supervision and maintenance



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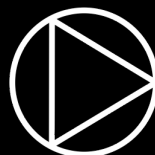
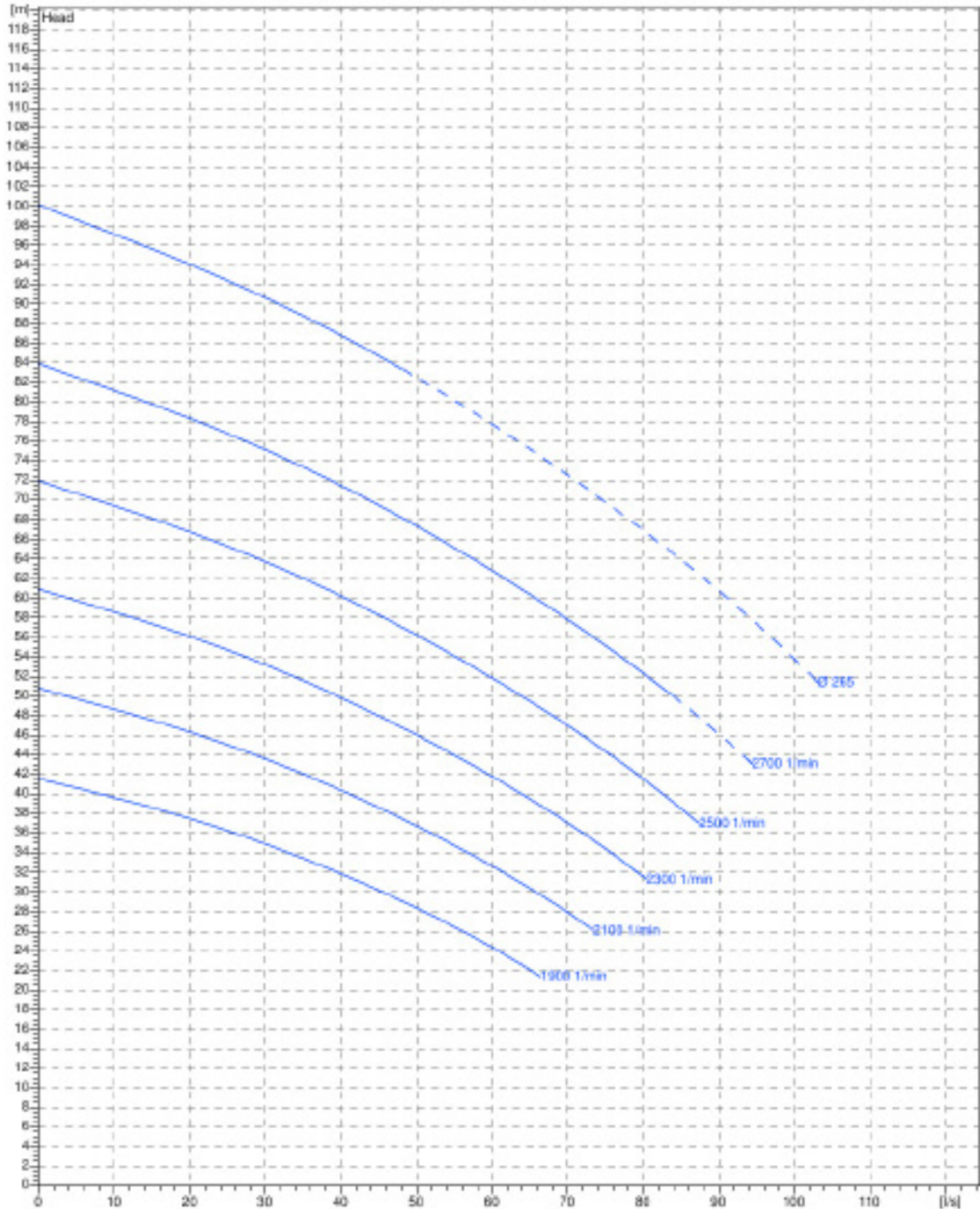
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ISO 14001 | OHSAS 18001 | Sellihca Qualified

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PERFORMANCE CURVE



RH PUMPER
ENGINEERING

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