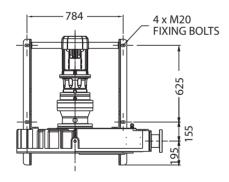
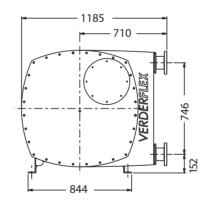
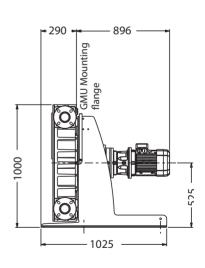
Verderflex VF65



| Description | Material | Paint Detail |
|--------------------------|---|---------------------|
| Pump Housing | Cast Iron (GG25) | Green Powder Coated |
| Front Cover | Carbon Steel with Perspex Inspection Window | Powder Coated |
| Rotor | Cast Iron (GG25) | |
| Rotor Shoes | Aluminium (6082T6) | |
| Port Flange | 304 Stainless Steel Universal slotted design fits with DIN PN16, ANSI 150# & JIS10K Hygienic Flanges available on request to special order | |
| Inserts | Stainless Steel (316L) Options: Polypropylene, P.V.D.F. Inserts | |
| Mounting Frame | Carbon Steel | Powder Coated |
| Lubricant | Verderlube - Glycerine based compound Verdersil - Silicone oil | |
| Hose | Natural Rubber (NR) Options: Nitrile Buna Rubber (NBR) Ethylene Propylene Diene Monomer (EPDM), Food Grade Nitrile Buna (NBRF) and Hypalon® (CSM) | |
| Typical Pump Unit Weight | 879 - 910 kg | |



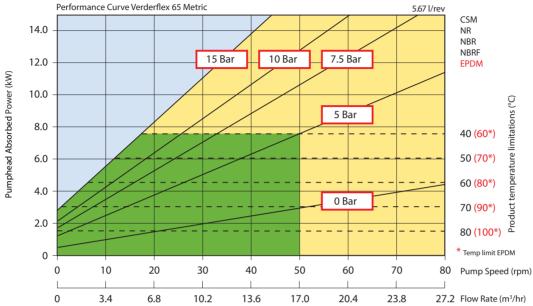




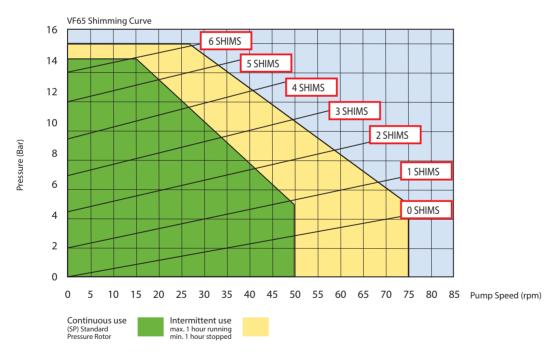
All dimensions are in mm. All dimensions and weights are for guidance only.

Verderflex VF65





Displacement 5.67 l/revolution, Capacity is speed x 0.34 in m3/hr Minimum starting torque required: 1150 Nm Maximum peak power +20%



For product temperatures above 65° C and/or viscocity's above 2000 mPas use one shim less than shown that the contract of the contract of

Flows are typical and were measured with water at 20°C with no suction lift or discharge pressure. Actual flows will vary according to suction conditions, discharge pressure and normal component production tolerances.

Find your local supplier at www.verderflex.com



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