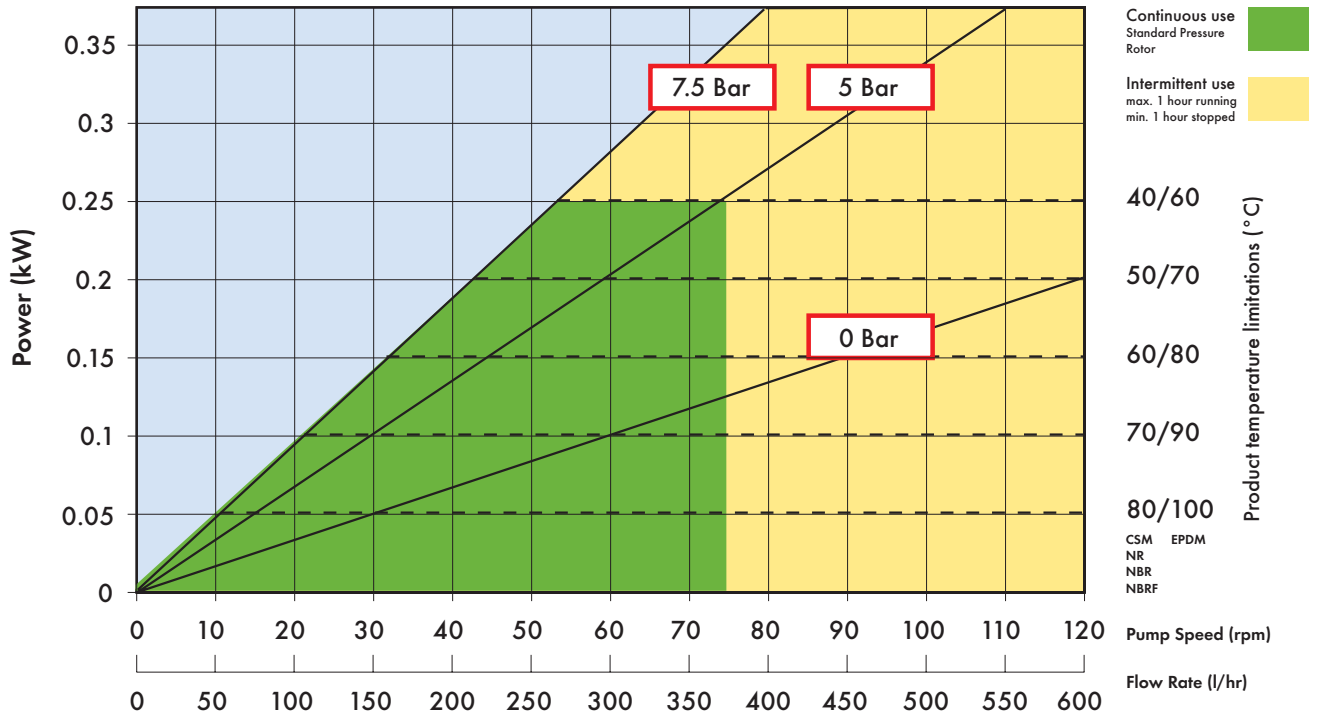
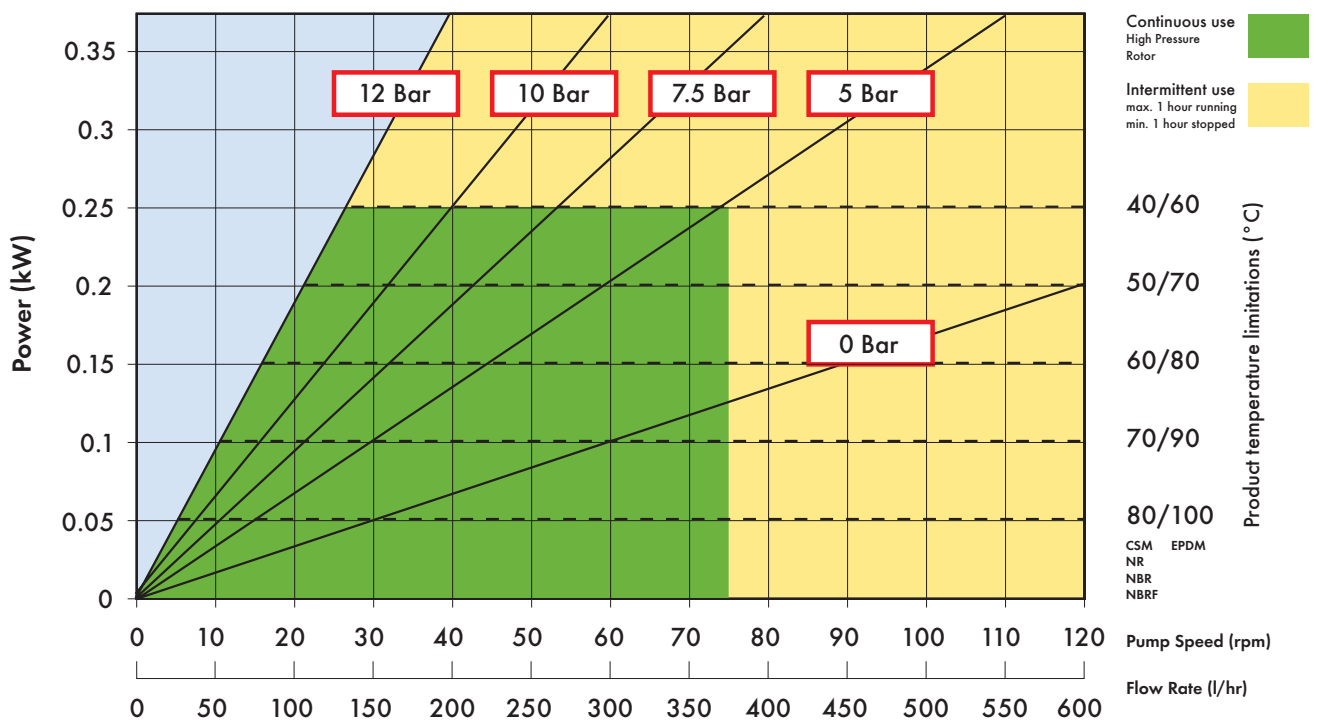


## VERDERFLEX VF15 Technical Data Sheet

### Performance Curve



Displacement 0.083 l/revolution, Capacity is speed x 5 in l/hr  
Minimum starting torque required: 60 Nm



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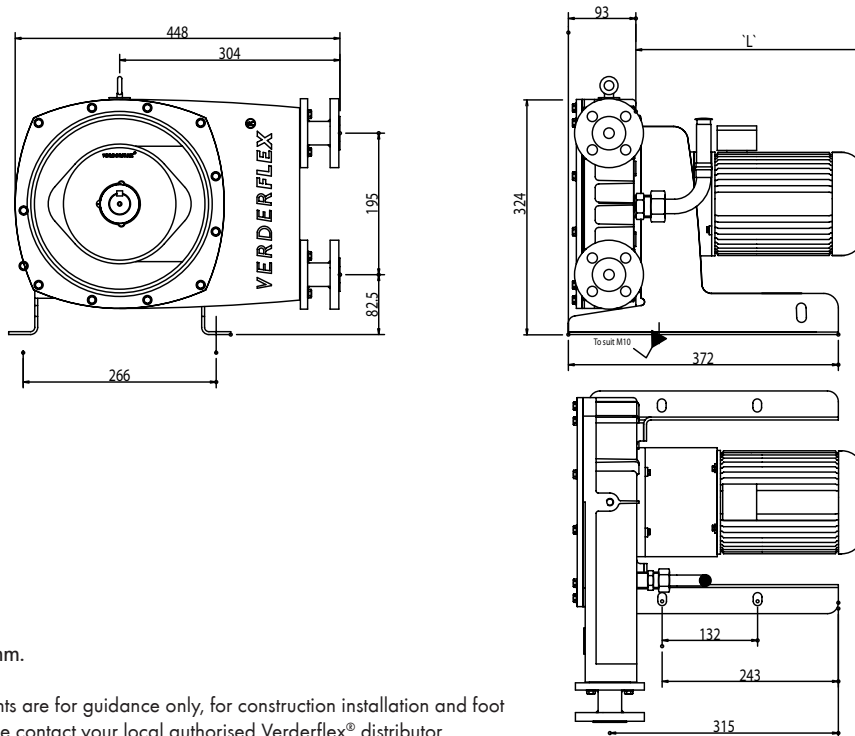
**Please Note:** For operating pressures above 7.5 bar, the pumps require a high pressure rotor to be fitted.

# VERDERFLEX VF15

## Technical Data Sheet

VERDERFLEX®

### General Arrangement Layout



All dimensions are in mm.

All dimensions and weights are for guidance only, for construction installation and foot mounting drawings please contact your local authorised Verderflex® distributor.

### Standard Materials of Construction

Description	Material	Weight (kg)	Paint Detail
Pump Housing	Aluminium (LM25) Option: Cast Iron (ASTM A 536)	7.0 (15*)	RAL 6018 (Green)
Front Cover	Clear Polycarbonate	0.7	
Rotor	Aluminium (BS.1490:1988 LM25M) Option: Cast Iron (ASTM A 536)	0.4 (4*)	
Flanges	Mild Steel (BS EN.10.025 FE430A)	1.5 each	
Inserts	Stainless Steel (316L) Polypropylene P.V.D.F	0.15	
Base Frame	Carbon Steel	3.0	RAL 7035 (Grey)
Lubricant	Verderlube - Glycerine based compound Verdersil - Silicone oil	0.5 litres	
Hose	NR, NBR, NBR Food Grade, CSM and EPDM	0.7	
Aluminium Close coupled pump unit - "Flat Pack"		20	
Cast Iron Close coupled pump unit - "Flat Pack"		29	

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