

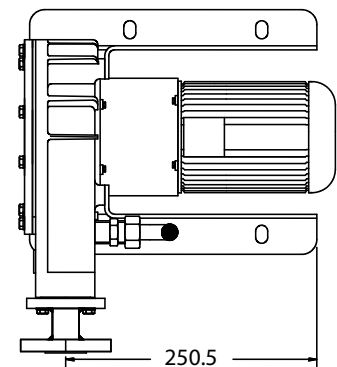
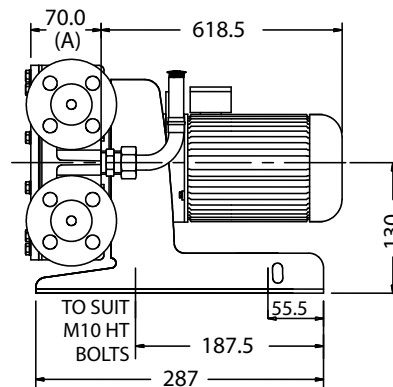
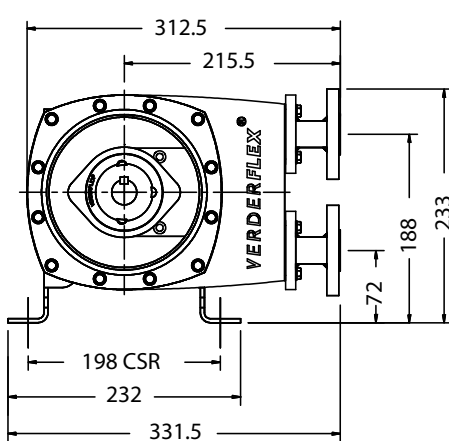
Verderflex

VF10



VERDERFLEX®

Description	Material	Paint Detail
Pump Housing	Aluminium (LM25) Option: Cast Iron (GG25)	Green Powder Coated
Front Cover	Clear Polycarbonate	
Rotor	Aluminium (BS.1490:1988 LM25M) Option: Cast Iron (ASTM A 536)	
Port Flange	304 Stainless Steel Universal slotted design fits with 10 mm 3/8" DIN PN16, ANSI 150# & JIS10K Options: Hose Tail Inserts and 316 Hygienic Flanges available on request to special order	
Inserts	Stainless Steel (316L) Options: Polypropylene, P.V.D.F. Inserts and 316 Stainless Steel Hose Tail	
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	Aluminium Pump: 22 - 31 kg Cast Iron Pump: 29 - 40 kg	

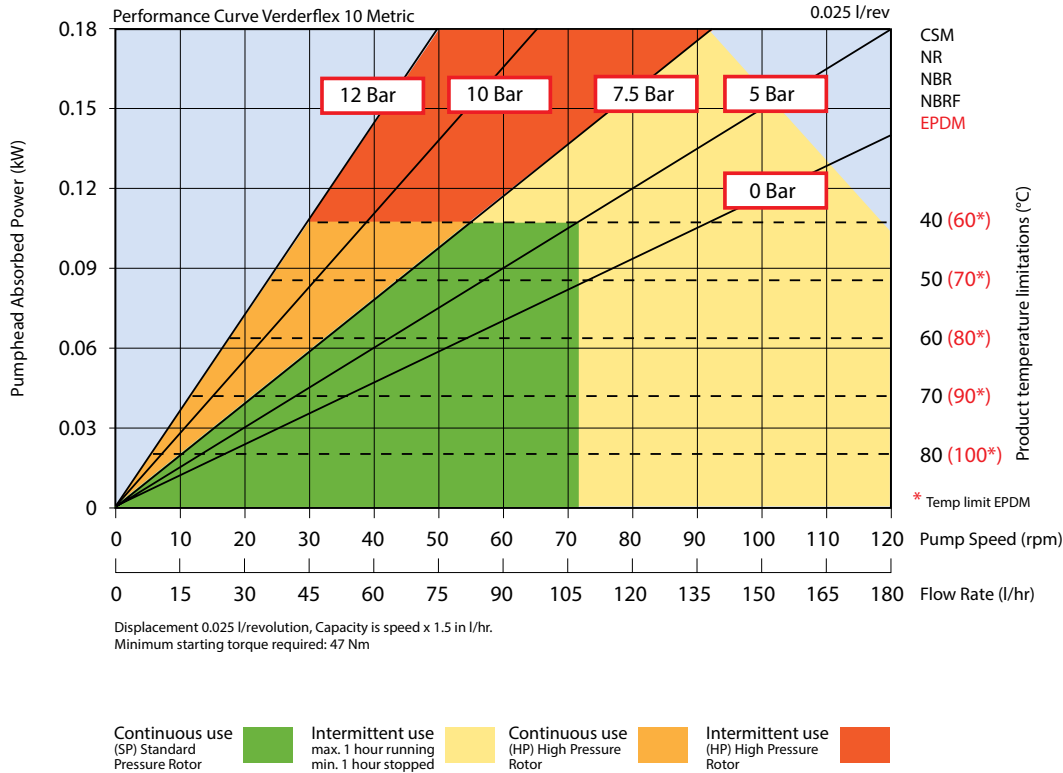


All dimensions are in mm.
All dimensions and weights are for guidance only.



Verderflex

VF10



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.

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VERDER
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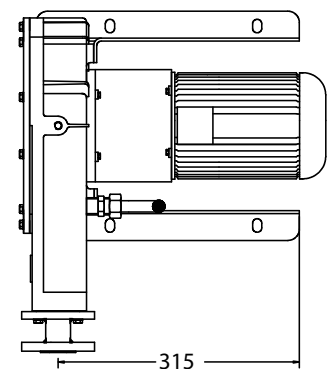
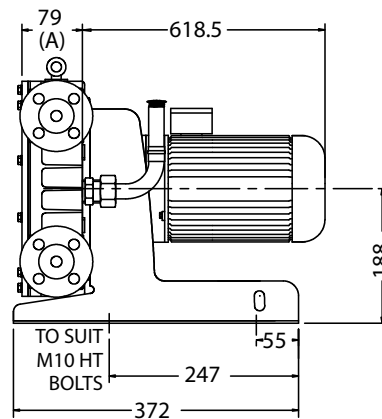
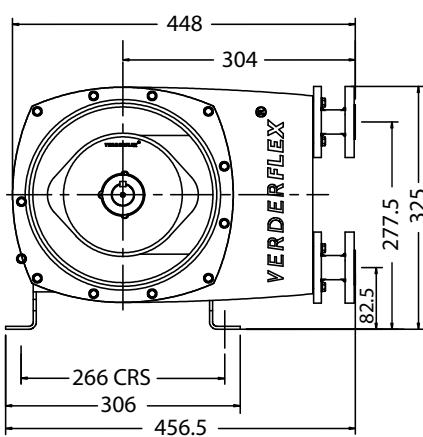
Verderflex

VF15



VERDERFLEX®

Description	Material	Paint Detail
Pump Housing	Aluminium (LM25) Option: Cast Iron (GG25)	Green Powder Coated
Front Cover	Clear Polycarbonate	
Rotor	Aluminium (BS.1490:1988 LM25M) Option: Cast Iron (ASTM A 536)	
Port Flange	304 Stainless Steel Universal slotted design fits with 15 mm 5/8" DIN PN16, ANSI 150# & JIS10K Options: Hose Tail Inserts and 316 Hygienic Flanges available on request to special order	
Inserts	Stainless Steel (316L) Options: Polypropylene, P.V.D.F. Inserts and 316 Stainless Steel Hose Tail	
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 Mono- mer (EPDM), Food Grade Nitrile Buna (NBRF) and Hypalon® (CSM)	
Typical Pump Unit Weight	Aluminium Unit: 34 - 41 kg Cast Iron Unit: 46 - 52 kg	

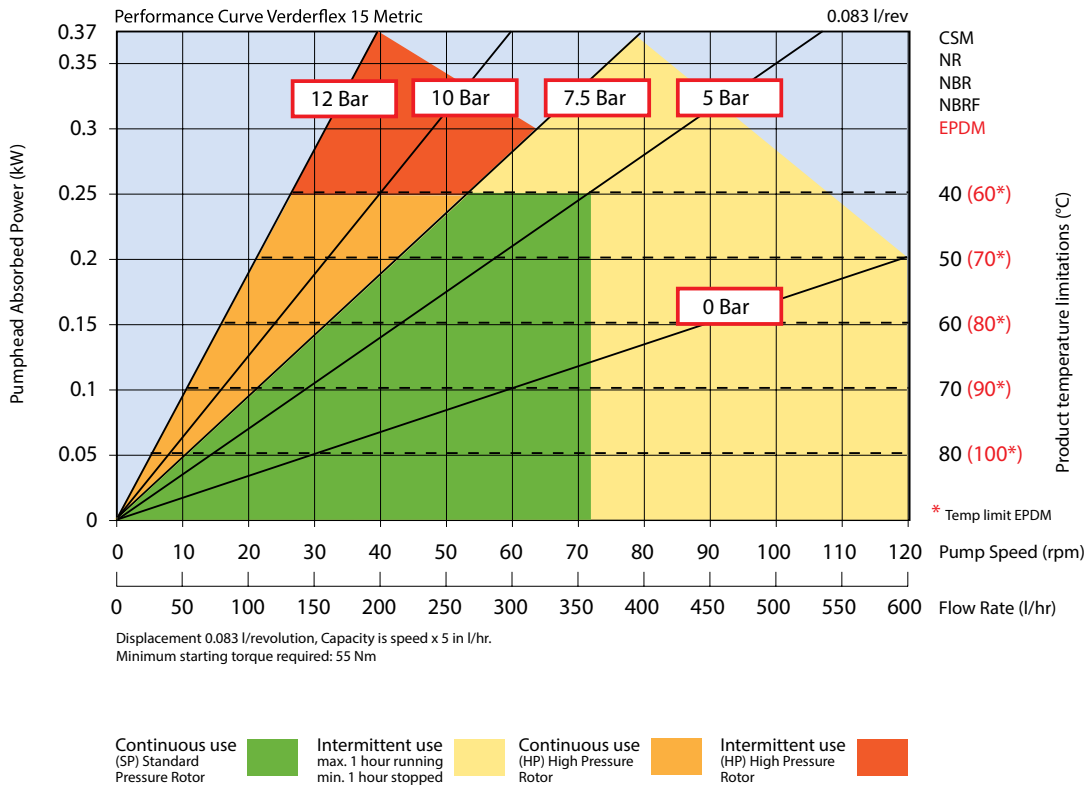


All dimensions are in mm.
All dimensions and weights are for guidance only.



Verderflex

VF15



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.

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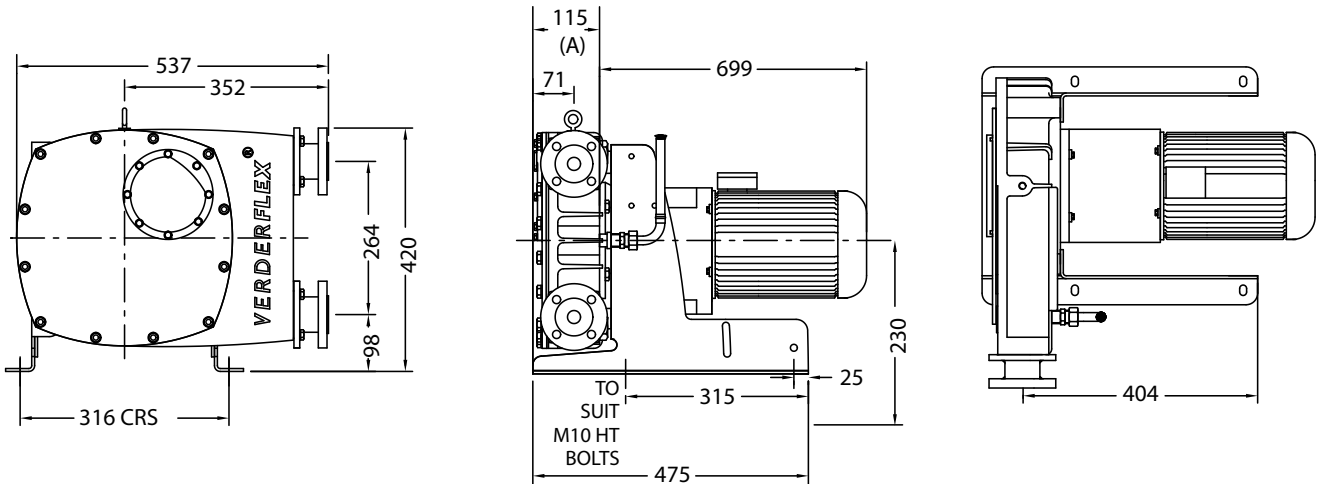
Verderflex

VF25



VERDERFLEX®

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 25 mm 1" 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 Mono-mer (EPDM), Food Grade Nitrile Buna (NBRF) and Hypalon® (CSM)	
Typical Pump Unit Weight	101 - 144 kg	

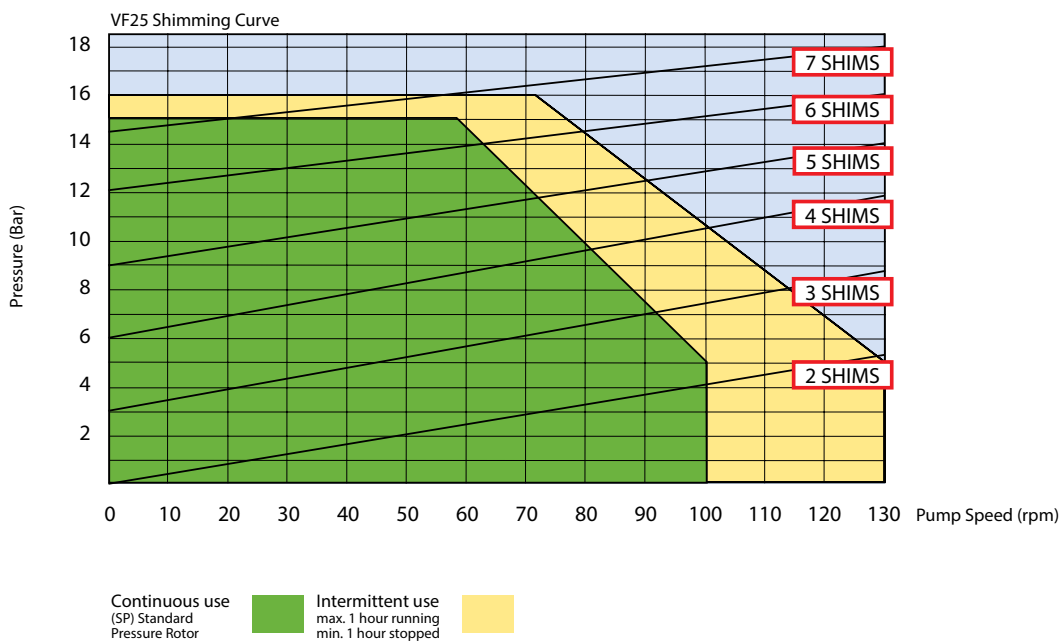
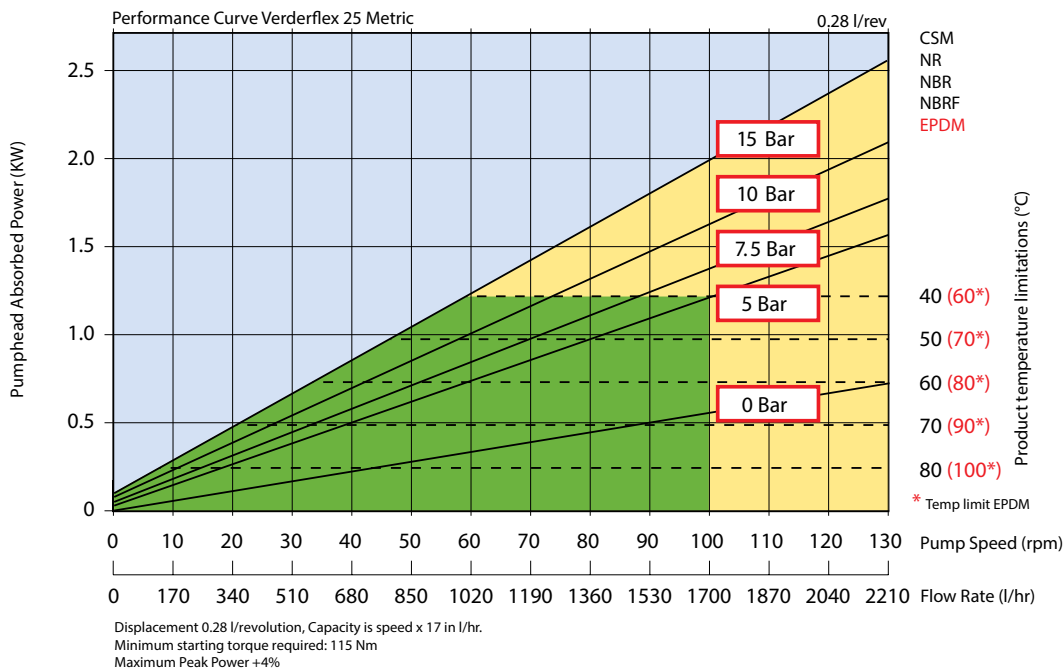


All dimensions are in mm.
All dimensions and weights are for guidance only.



Verderflex

VF25



For product temperatures above 65°C and/or viscosity above 2000 mPas use one shim less than shown.

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.

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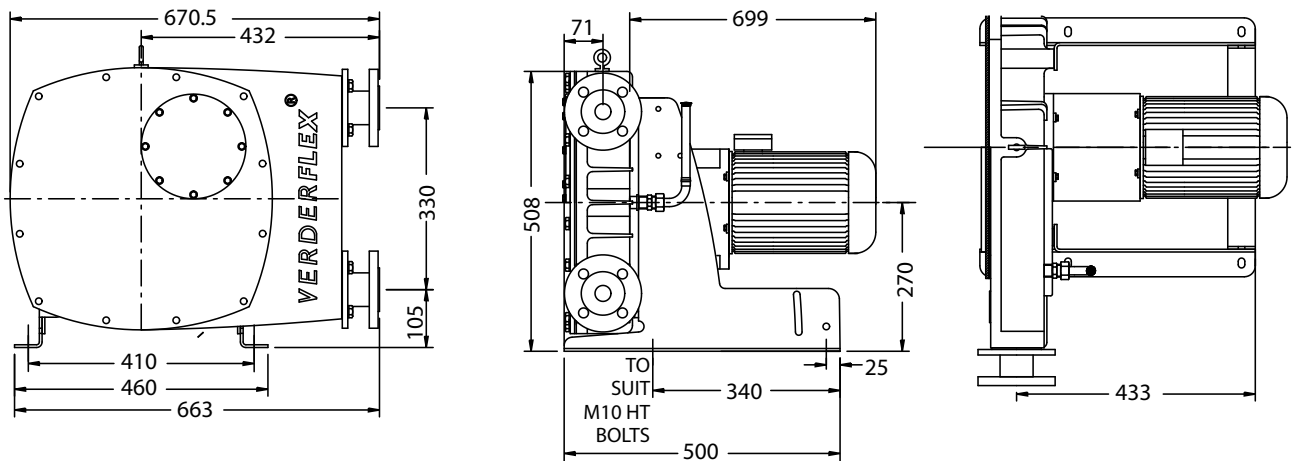
Verderflex

VF32



VERDERFLEX®

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 32 mm 1 1/4" 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 Mono-mer (EPDM), Food Grade Nitrile Buna (NBRF) and Hypalon® (CSM)	
Typical Pump Unit Weight	166 - 179 kg	

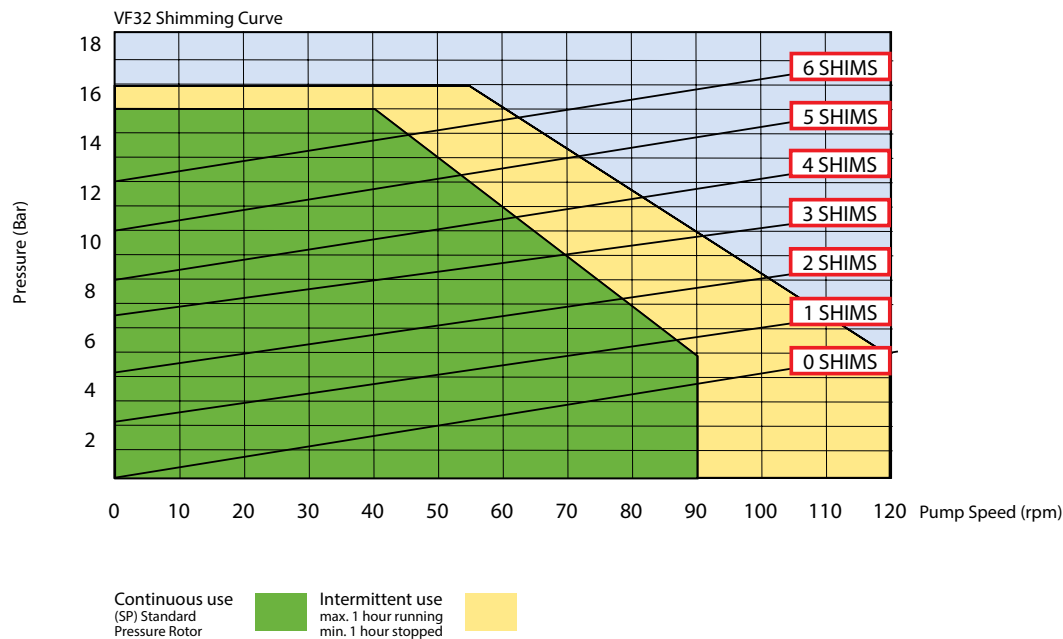
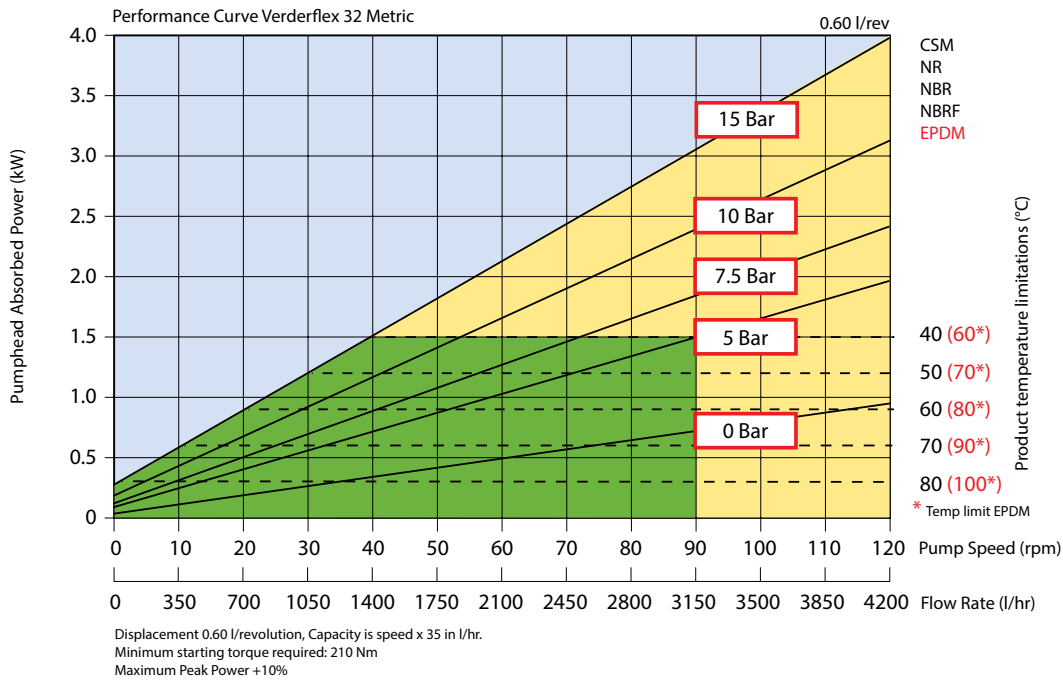


All dimensions are in mm.
All dimensions and weights are for guidance only.



Verderflex

VF32



For product temperatures above 65°C and/or viscosity above 2000 mPas use one shim less than shown

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.

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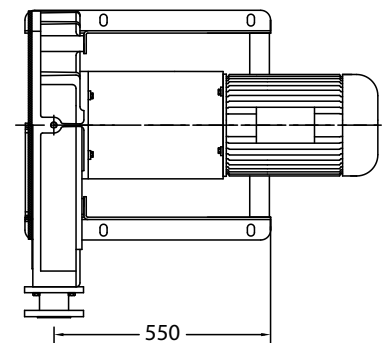
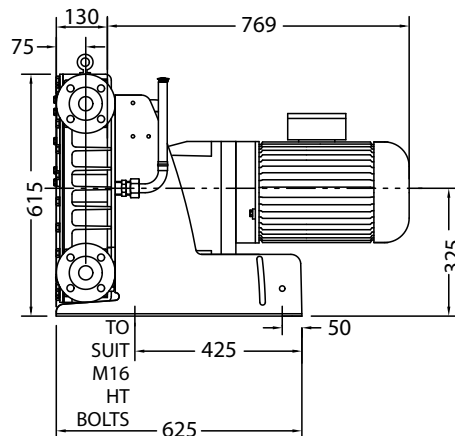
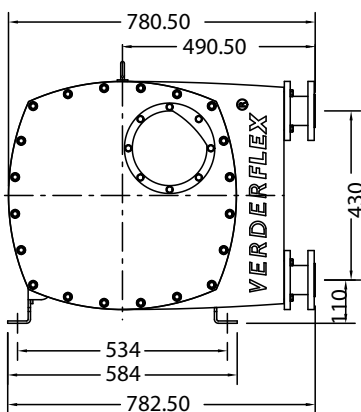
Verderflex

VF40



VERDERFLEX®

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 40 mm 1 1/2" 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 Mono-mer (EPDM), Food Grade Nitrile Buna (NBRF) and Hypalon® (CSM)	
Typical Pump Unit Weight	273 - 295 kg	

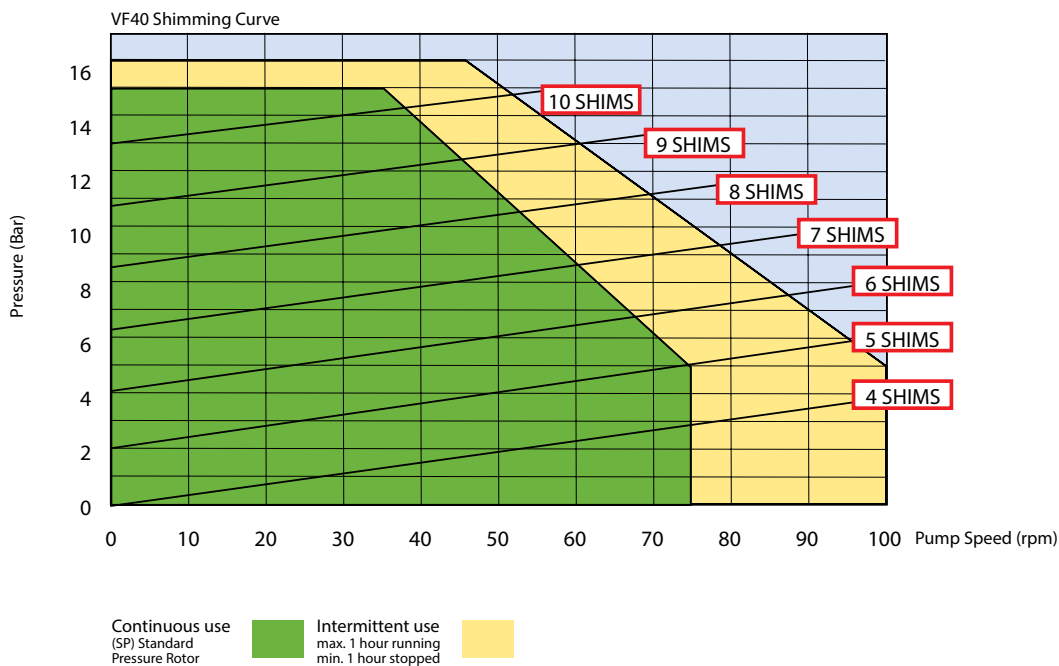
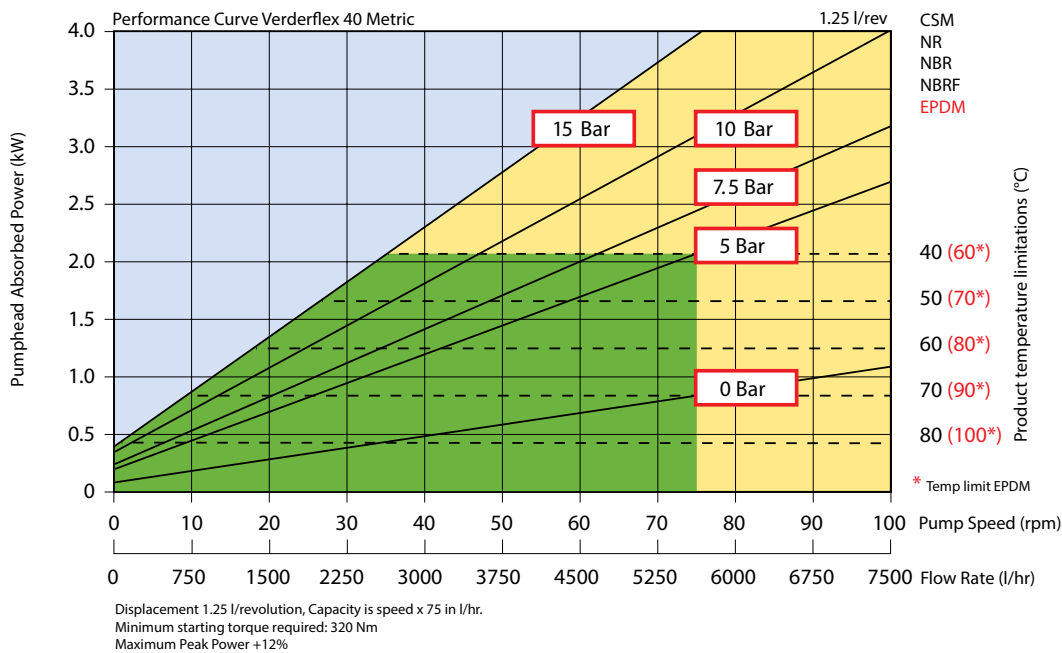


All dimensions are in mm.
All dimensions and weights are for guidance only.



Verderflex

VF40



For product temperatures above 65°C and/or viscosity above 2000 mPa.s use one shim less than shown

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.

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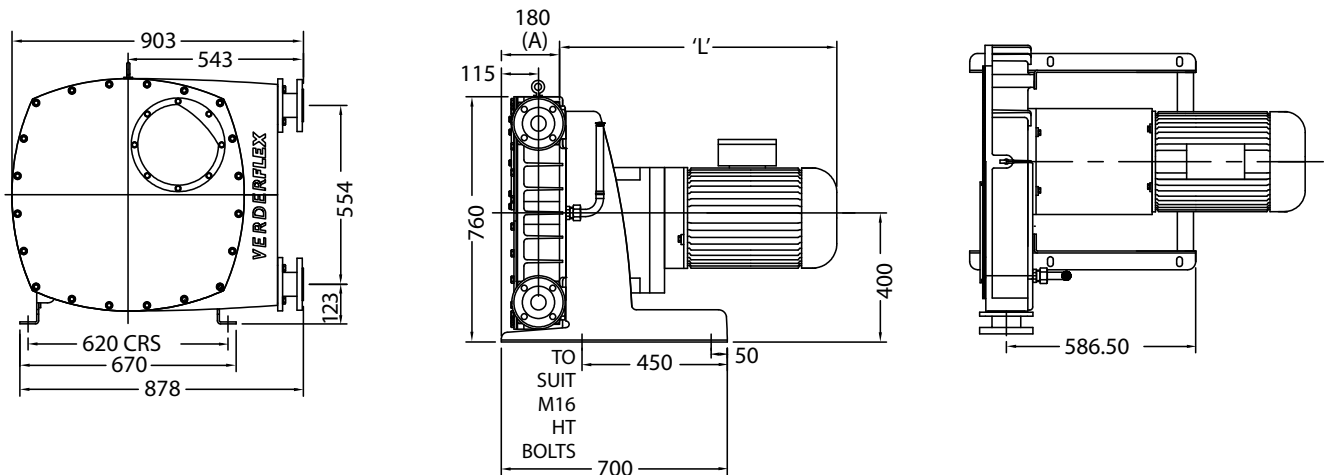
Verderflex

VF50



VERDERFLEX®

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 50 mm 2" 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 Mono-mer (EPDM), Food Grade Nitrile Buna (NBRF) and Hypalon® (CSM)	
Typical Pump Unit Weight	341 - 362 kg	

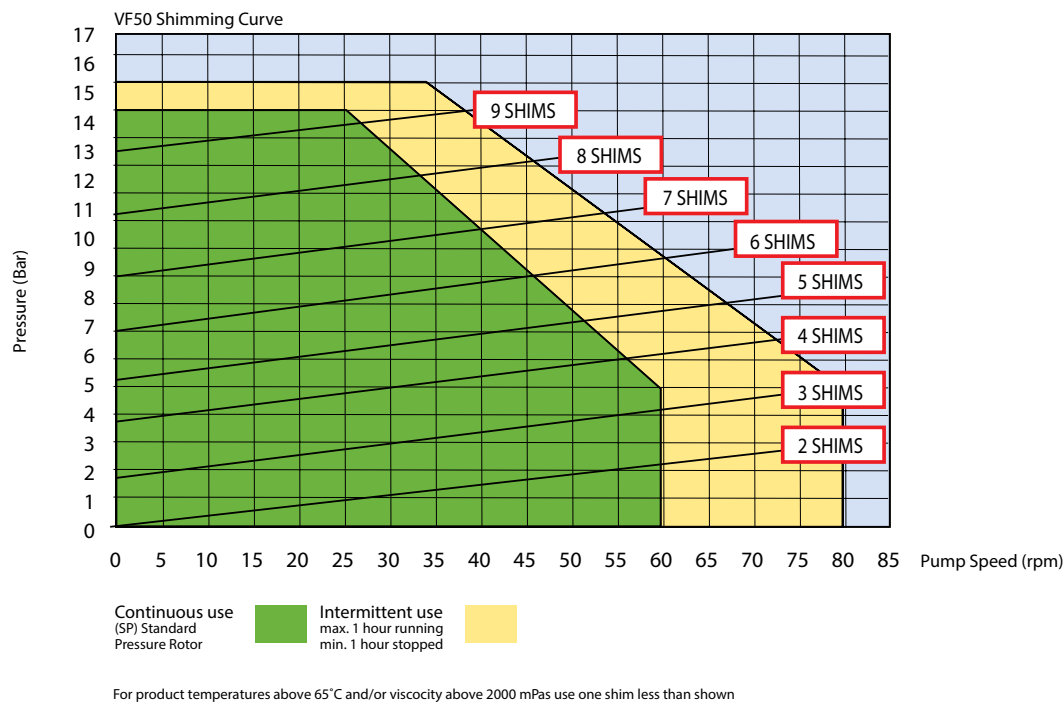
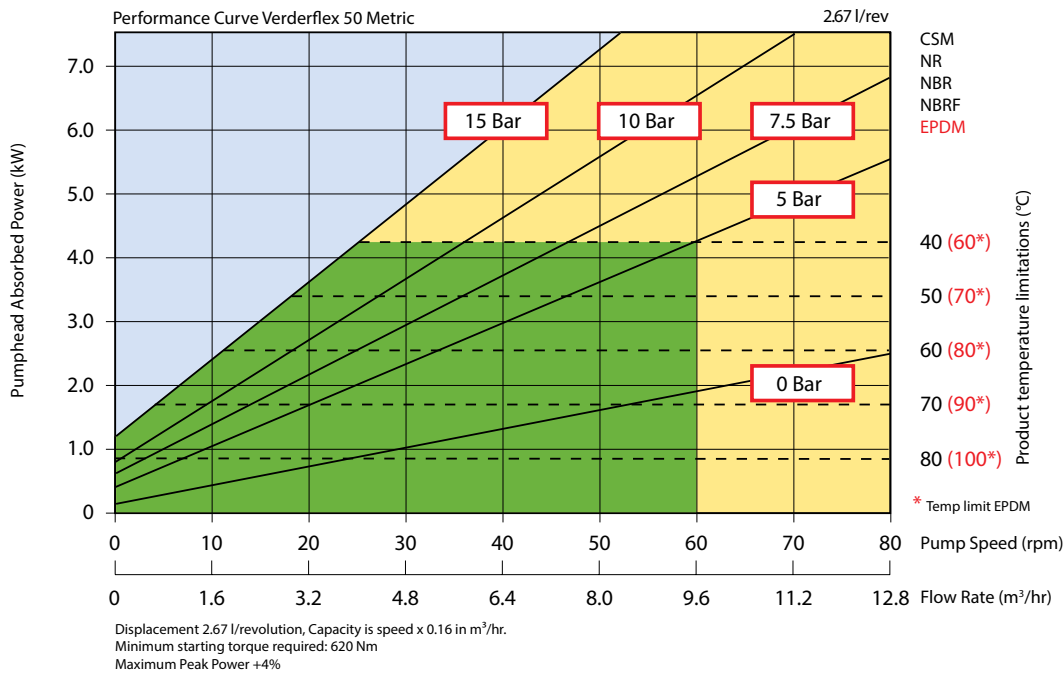


All dimensions are in mm.
All dimensions and weights are for guidance only.



Verderflex

VF50



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.

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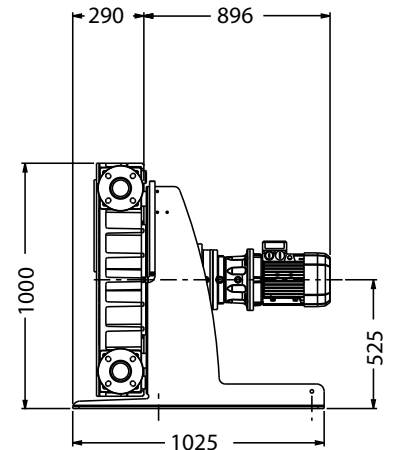
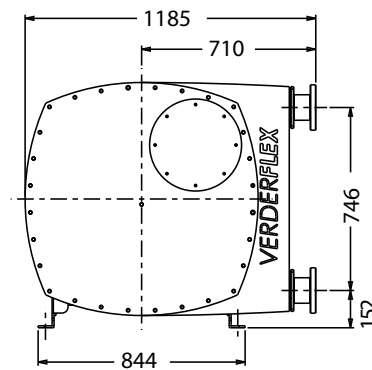
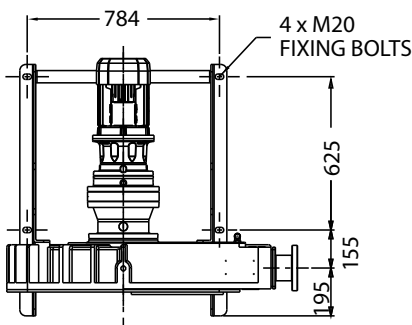
Verderflex

VF65



VERDERFLEX®

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 65 mm 2 1/2" 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 Mono-mer (EPDM), Food Grade Nitrile Buna (NBRF) and Hypalon® (CSM)	
Typical Pump Unit Weight	879 - 910 kg	

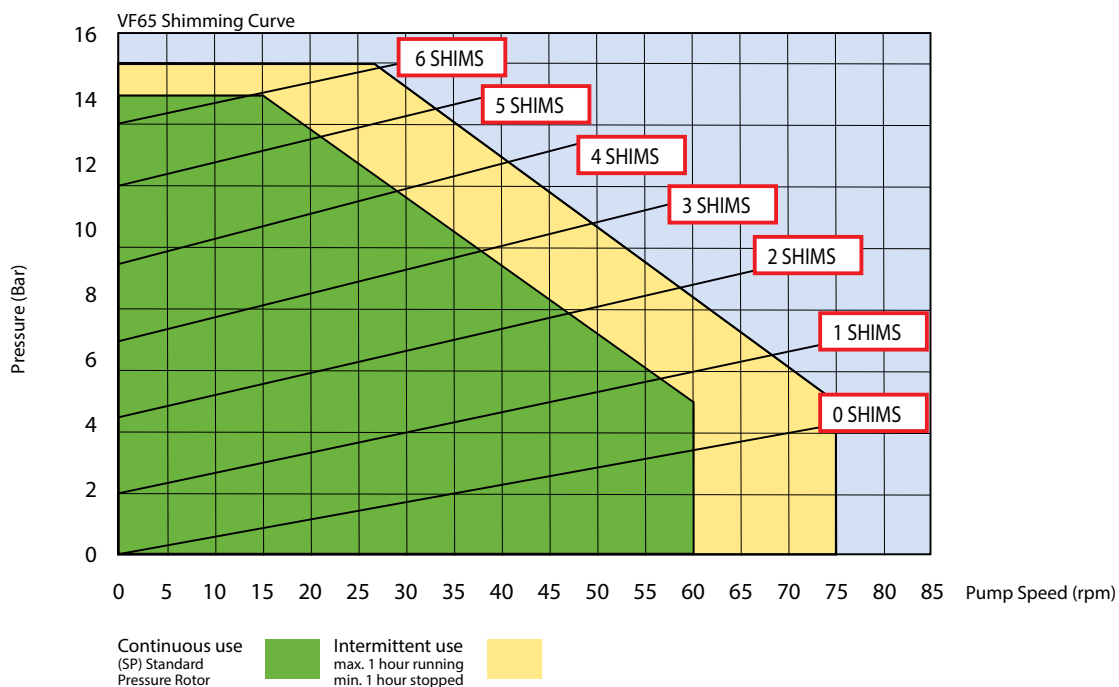
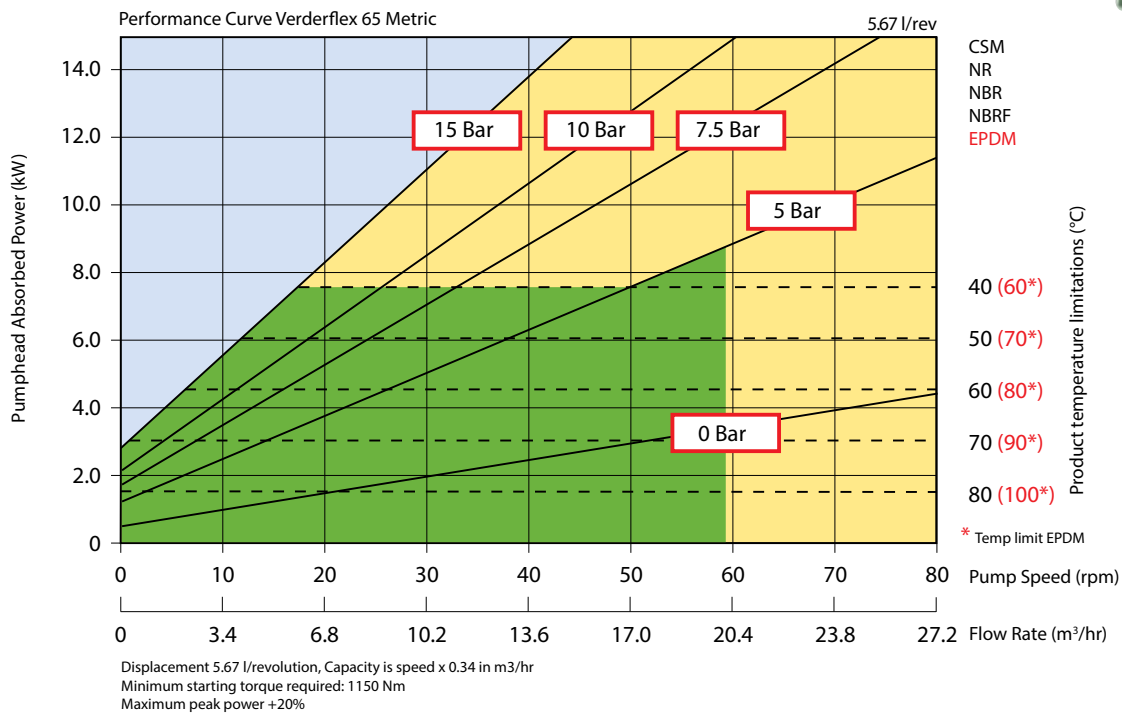


All dimensions are in mm.
All dimensions and weights are for guidance only.



Verderflex

VF65



For product temperatures above 65°C and/or viscosity above 2000 mPas use one shim less than shown

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.

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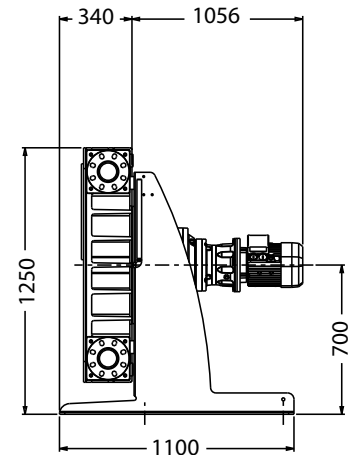
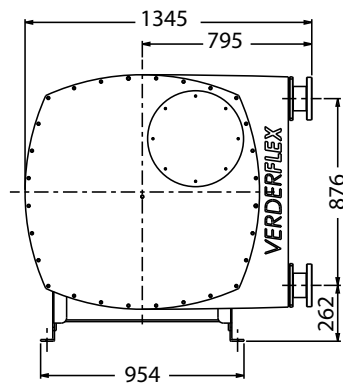
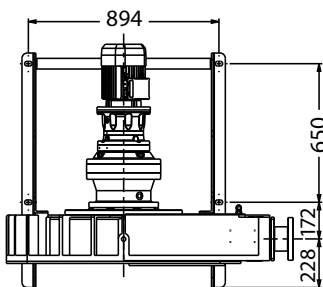
Verderflex

VF80



VERDERFLEX®

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 80 mm 3" 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 Mono-mer (EPDM), Food Grade Nitrile Buna (NBRF) and Hypalon® (CSM)	
Typical Pump Unit Weight	1057 - 1074 kg	

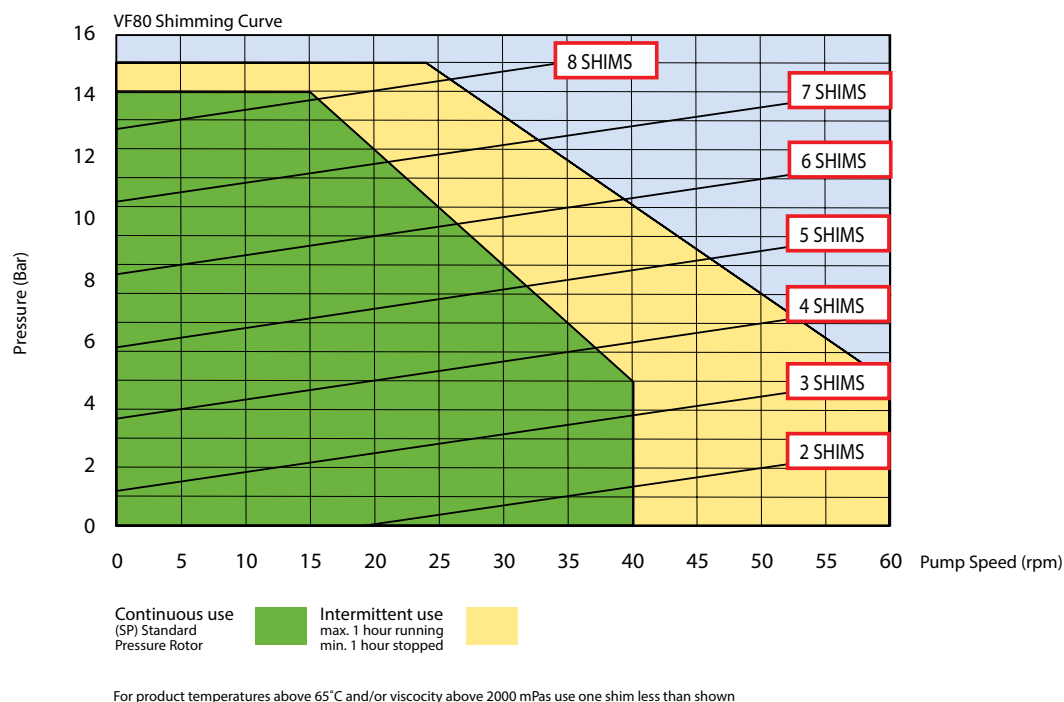
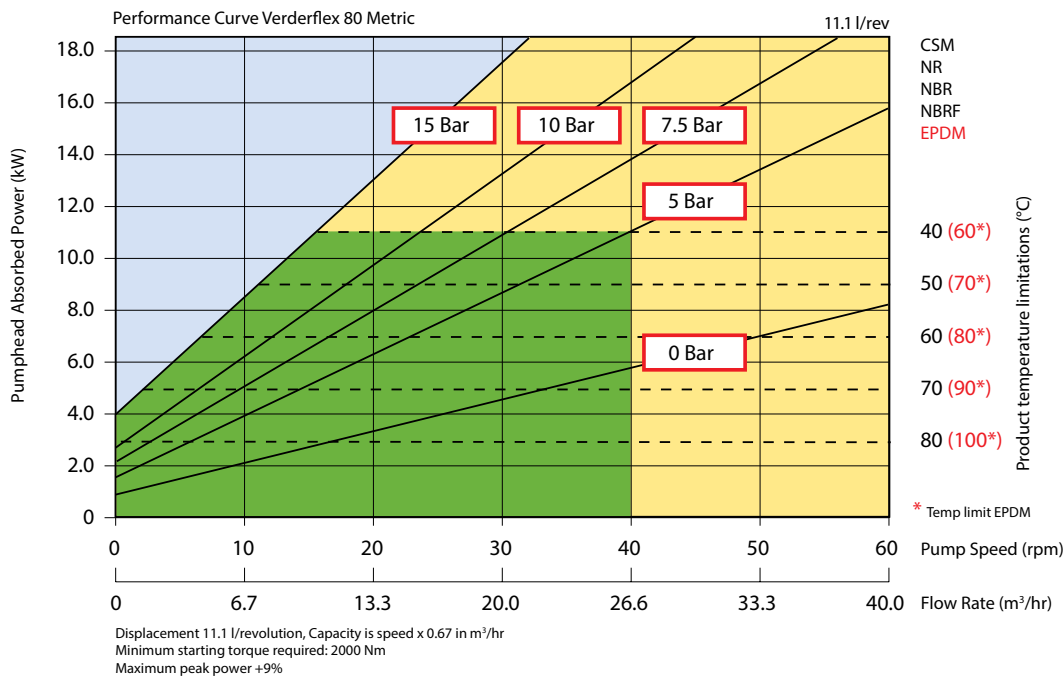


All dimensions are in mm.
All dimensions and weights are for guidance only.



Verderflex

VF80



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.

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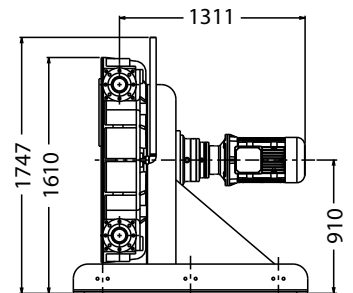
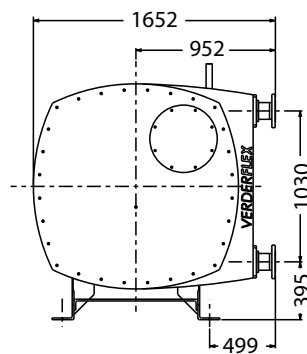
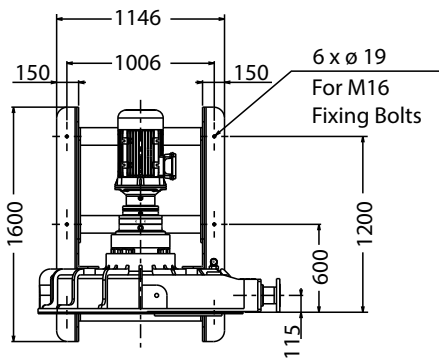
Verderflex

VF100



VERDERFLEX®

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	316 Stainless Steel with sheradised screw-on steel flange to suit one of 100 mm 4" DIN PN16 or ANSI 150# or JIS10K	
Inserts	Stainless Steel (316L) Options: Polypropylene, PVDF 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	2267 - 2381 kg	

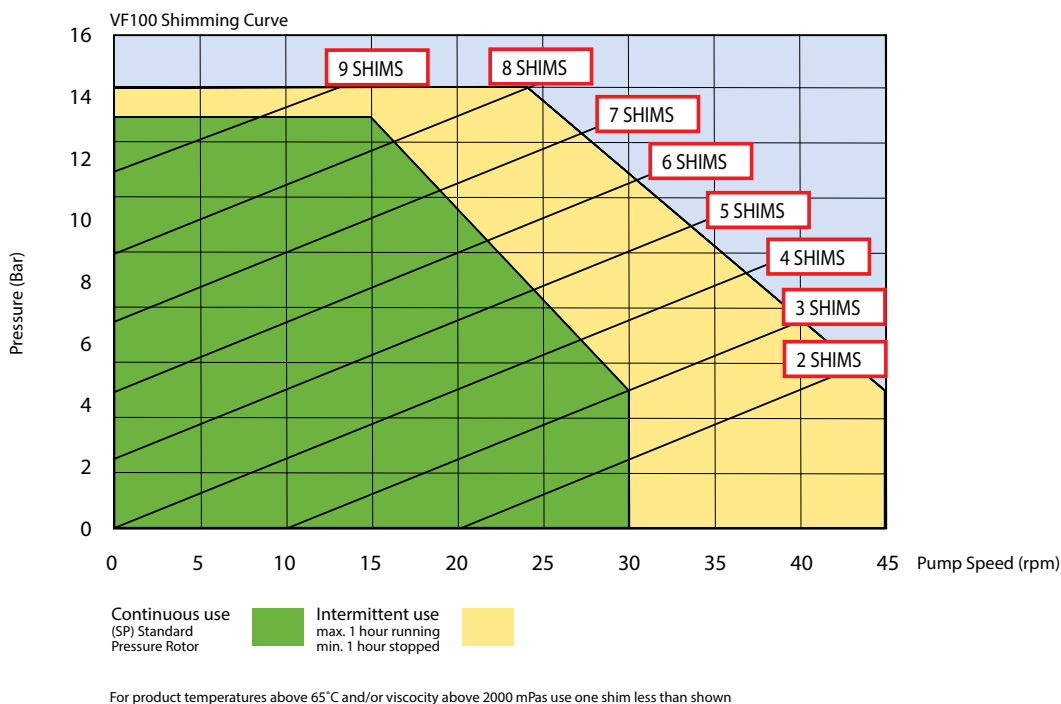
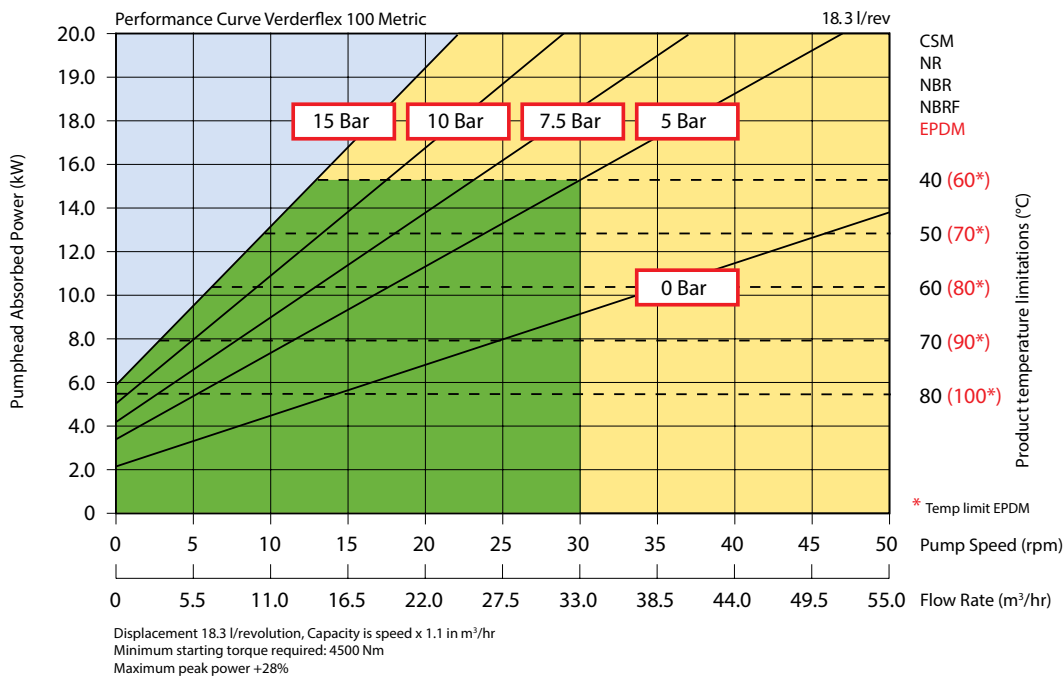


All dimensions are in mm.
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Verderflex

VF100



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.

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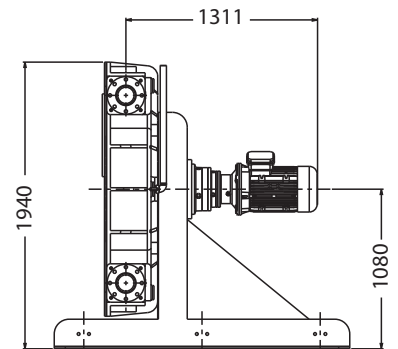
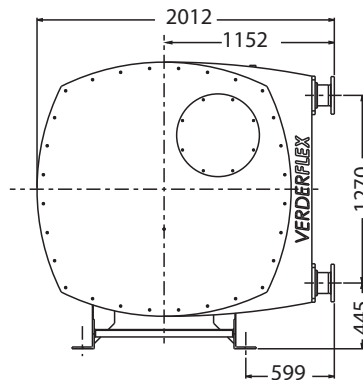
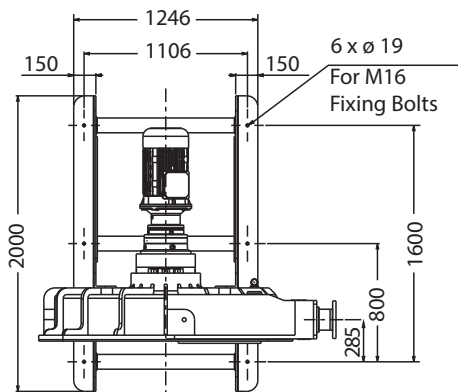
Verderflex

VF125



VERDERFLEX®

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	316 Stainless Steel with sheradised screw-on steel flange to suit one of DIN PN16 or ANSI 150# or JIS10K	
Inserts	Stainless Steel (316L) Options: Polypropylene, PVDF 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 Mono-mer (EPDM), and Hypalon® (CSM)	
Typical Pump Unit Weight	3075 - 3189 kg	

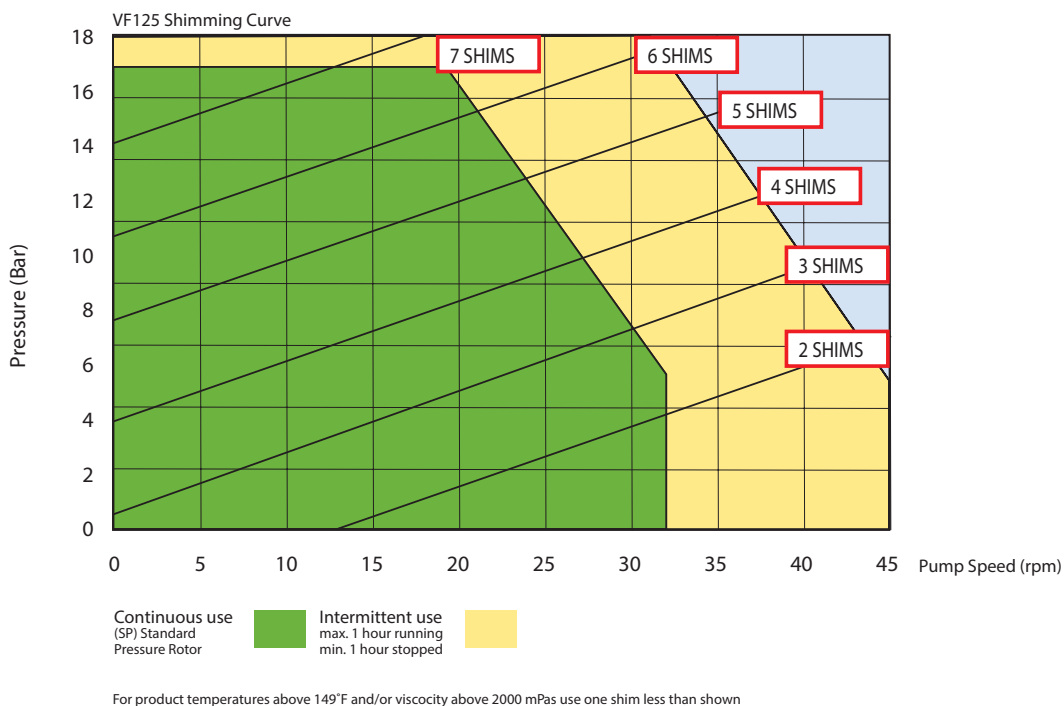
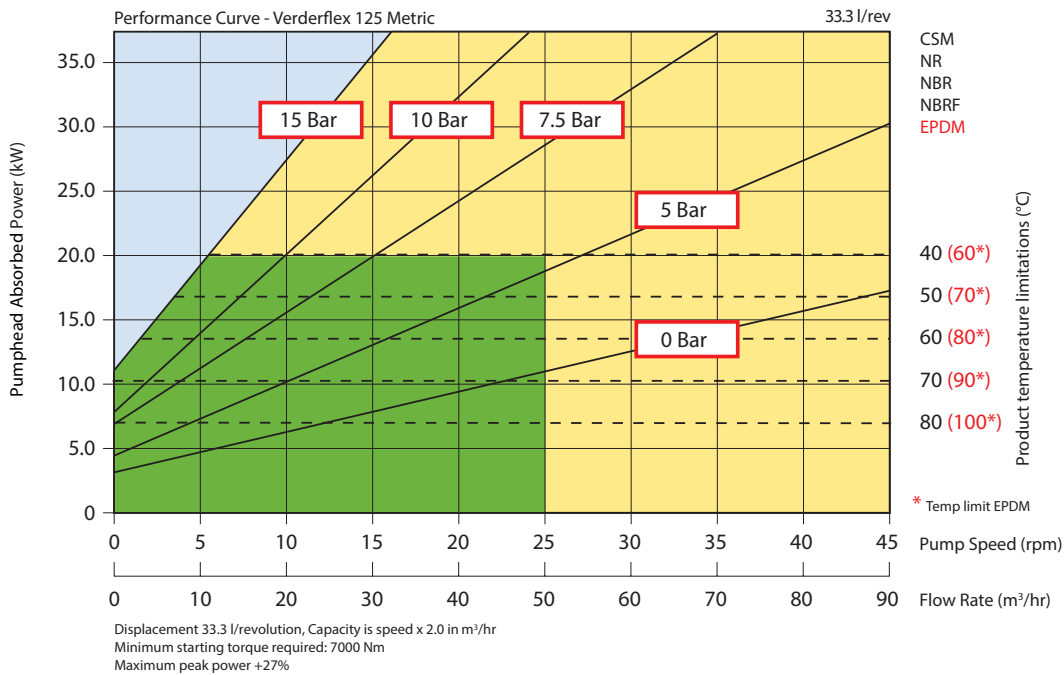


All dimensions are in mm.
All dimensions and weights are for guidance only.



Verderflex

VF125



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.

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