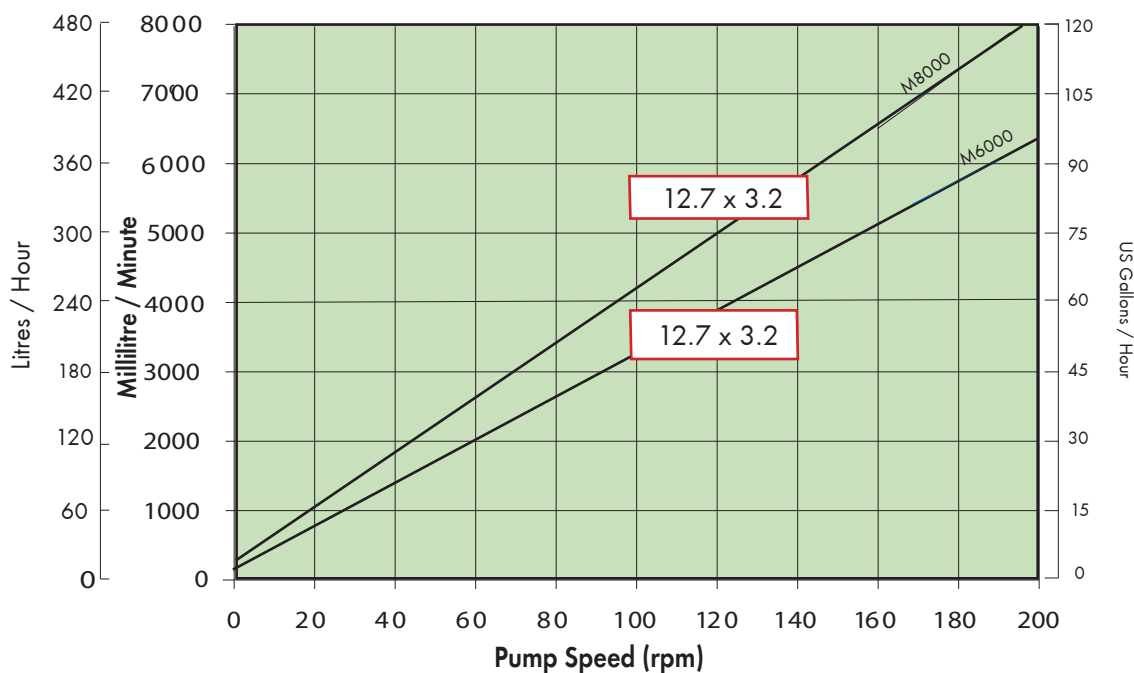


Verderflex® Industrial M6000/M8000



Performance Curve - M6000 / M8000

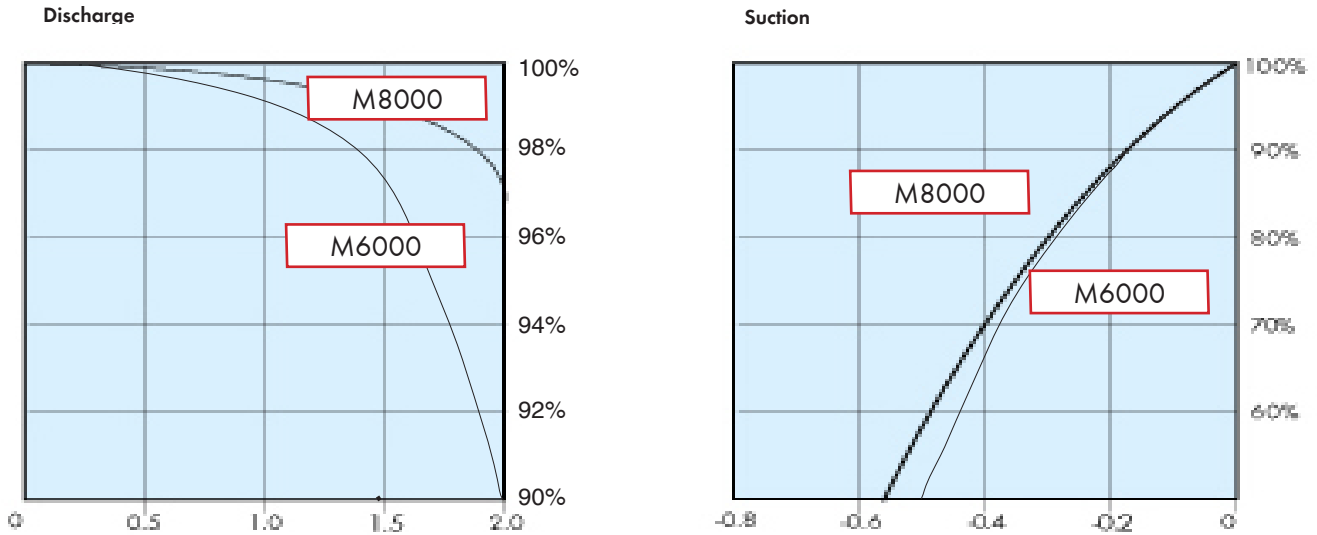


Flow rates ml/min / l/hr / GPH

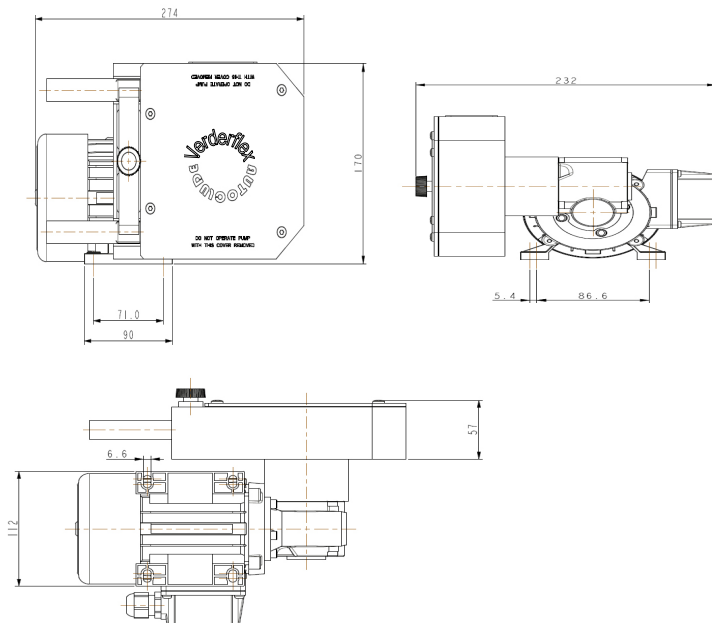
Pump	RPM	Flow ml/min	Flow l/hr	Flow GPH
M6000	68	2,250	135	7.8
M6000	89	3,000	180	15.6
M6000	134	4,450	270	22.2
M6000	191	6,350	380	31.8
M8000	68	2,800	170	45
M8000	89	3,650	220	58
M8000	134	5,000	330	87
M8000	191	7,800	470	124

Verderflex® Industrial M6000 / M8000 Technical Data Sheet

Discharge and Suction Curves



General Arrangement Drawing - M8000



Extremely robust pump, ideal for heavy duty operations on intermittent or continuous duty cycle. Excellent performance on pumping viscous liquids with flow rates of up to 6.4 / 7.8 l/min.

Pump head:	Aluminium alloy. Polyester coated for chemical resistance
Motor:	A.C. Induction motor with worm drive gearbox (IP55 rated)
Rotor:	Anodised Rotor, Stainless Steel rollers with rubber shielded ball race bearings
Power Supply:	110/230V 1ph or 220/440V 3ph, 50/60Hz
Tube:	Verderprene & Silicone
Weight:	6.5 / 7 kg

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