## **Verderflex**Rapide R7S





Verderflex Rapide R7S Specifications			
Standard Speeds	68, 118, 158 & 220 RPM		
Control	Inverter Optional		
Multi-channel	Up to 4 channels (when factory built)		
Voltage	230/400V 50Hz (Single Phase Available to special order)		
Installed Motor Power	0.37 kW 50Hz		
Protection Class	IP55		
Standard Tube Options	Verderprene, Silicone		
Tube Size	6.4 x 3.2 mm, 9.6 x 3.2 mm, 12.7 x 3.2 mm, 15.9 x 3.2 mm		
Weight	18 kg		

#### **Flow Rates**

RPM	Flow ml/min	Flow I/hr
68	374	22.4
118	762	46
158	952	57
220	1335	80.1
68	856	51.3
118	1525	91.5
158	2093	126
220	2915	174.9
68	1513	90.8
118	1655	99.3
158	3484	209.1
220	5080	304.8
68	1790.6	107.4
118	3132.7	188
158	4358.1	261.5
220	6250	375
	68 118 158 220 68 118 158 220 68 118 158 220 68 118 158 158	68       374         118       762         158       952         220       1335         68       856         118       1525         158       2093         220       2915         68       1513         118       1655         158       3484         220       5080         68       1790.6         118       3132.7         158       4358.1

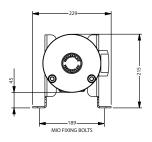
<sup>\*</sup>actual speed and flow rates may vary depending on motor speeds, the medium being pumped and the actual application setup

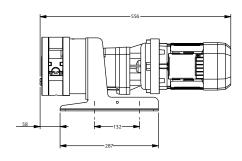
Nominal pump speed based on 50Hz operation

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, tube material and production tolerances.

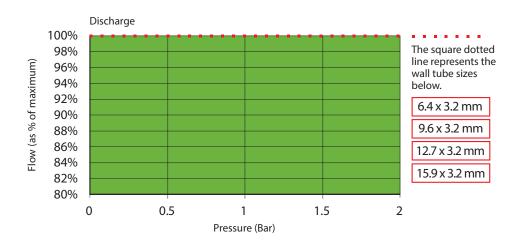
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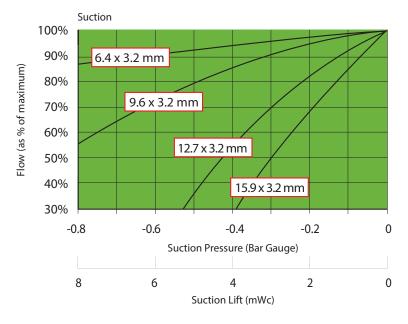






All dimensions are in mm.
All dimensions and weights are for guidance only.





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