

Verderflex® EV3000 Technical Data Sheet

- Up to 3,850 ml/min (61 US GPH) flow rate
- Variable Speed
- Manual Control, Reversible
- Fast Prime Switch

Compact cased pump to provide variable speed/flow rate.
Accepts four different tube sizes all with thick wall for viscous products and increased tube life.



Tube	Flow Rate (based on 2 roller rotor)
6.0 mm	210 - 1,925 ml/min (3.3 - 30 US GPH)
8.0 mm	330 - 3,025 ml/min (5.2 - 48 US GPH)
9.5 mm	420 - 3,850 ml/min (6.6 - 61 US GPH)

Description	Material
Controls	Direction switch Fast prime push button Rotary speed control Potentiometer
Pumphead	M3000 Aluminium alloy, Polyester coated
Rotor	M3000 Aluminium alloy, anodised finish
Rollers	Nylatron
Power Supply	110/230v 50/60Hz 150w

Description	Material
Tube	Verderprene Silicone Viton Tygon
Motor	Permanent Magnet
Enclosure	IP30. Chemical resistant Epoxy Polyester Coating
Dimensions	W245 x H130 x D225mm
Weight	3 kg