

VERDER

EV8000 Bench Top Peristaltic Pump

Flow to 8 liters/min

DESCRIPTION

EV8000 is a compact, economical, cased pump that provides manual variable speed/flow rate control via a potentiometer. Flow can be reversed.

The models uses a 12.7 I.D. x 3.2 mm wall Verderprene tubing.

PUMP SPECIFICATIONS

Pumphead: Aluminum alloy, polyester coated with acrylic protective cover

Speed: 0-180 RPM

Rotor Assembly: Aluminum alloy, anodized finish, 3 rollers

Supply: 110/230v 50/60Hz 150w

Controls: Direction of flow switch

Rotary speed control potentiometer



Tube: Verderprene

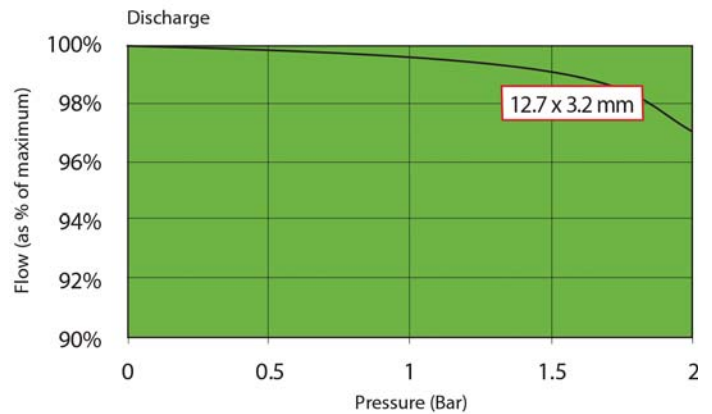
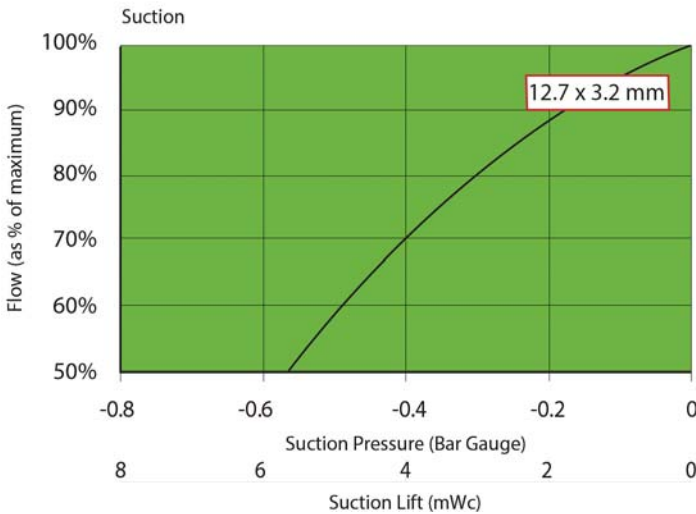
Weight: 8 kgs (17.6 lbs)

Dimensions: See Dimension Drawing

Enclosure: IP30, Epoxy Polyester Coating

Model Series	Ordering Part Number	Tubing ID x Wall Thickness (MM)	Min. Flow (ml/min)	Max. Flow (ml/min)
EV8000	160.8002 (Order Tubing Separately)	12.7 x 3.2	0	8,000

Tubing	
Part Number	Description
AU E3258 P	PACK OF 5 R8 12.7 x 3.2 VP TUBE ELEMENTS



DIMENSIONS (MM)

