

Verderflex EV8000



VERDERFLEX®

Verderflex Economy EV8000 Specifications

| | |
|-----------------------|---|
| Speeds | 0 to 180 RPM |
| Control | Manually controlled through potentiometer, reversible |
| Pumphead | Aluminium alloy, polyester coated with acrylic protective cover |
| Rotor Assembly | Aluminium alloy, anodised finish, 3 rollers |
| Voltage | 110/230V 50/60Hz |
| Installed Motor Power | 150W |
| Protection Class | IP30 |
| Standard Tube Options | Verderprene, Silicone, Viton® and Tygon® |
| Tube Size | 12.7 x 3.2 mm |
| Weight | 8.0 kg |

Flow Rates

| Tube | Min. Flow (ml/min) | Max. Flow (ml/min) |
|------------|-----------------------|-----------------------|
| 12.7 x 3.2 | 0 | 8,000 |

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.

Standard Pump Ordering Options

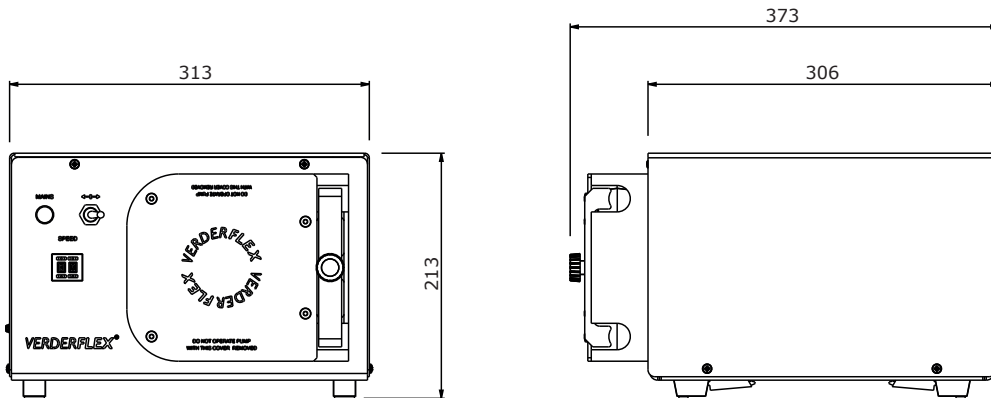
No Tubing

| | | |
|---------------|----------|----------------------------------|
| UK Plug | 160.8000 | VF ECONOMY EV 8000 No Tube VP UK |
| European Plug | 160.8001 | VF ECONOMY EV 8000 No Tube VP EU |
| US Plug | 160.8002 | VF ECONOMY EV 8000 No Tube VP US |

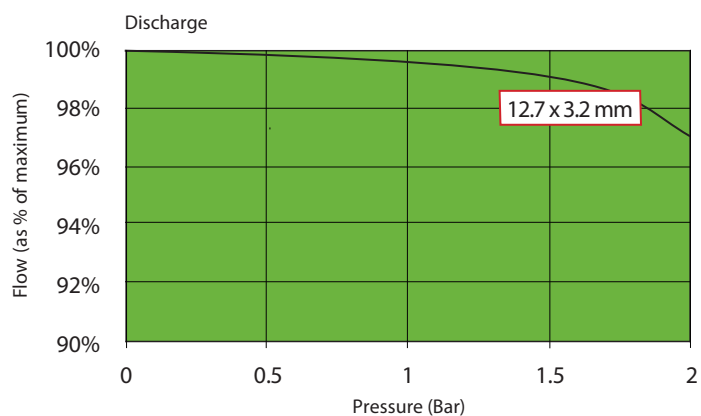
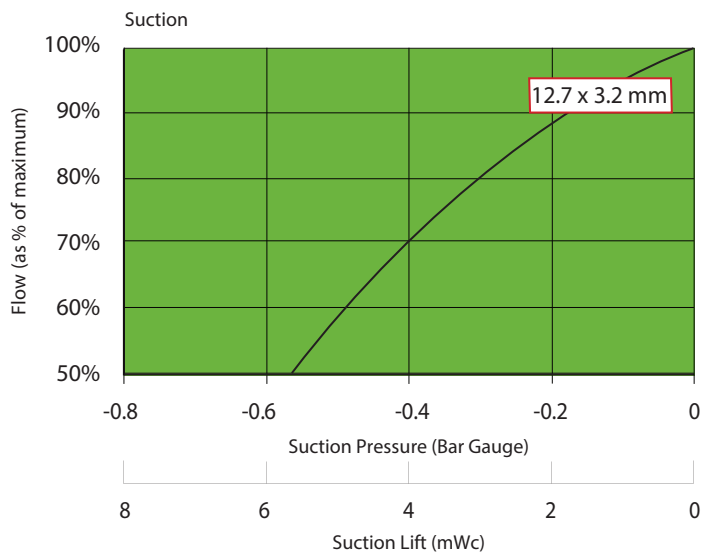
Tubing is ordered separately



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



**Find your local supplier
at www.verderflex.com**

For construction installation and floor mounting drawings
please contact your local authorised Verderflex® distributor.

VERDER
passion for pumps