

The Enviroflex **EFO-150** is an open impeller centrifugal pump in stainless steel, available with either a single phase 230v (EFO-150M), or three phase 400v (EFO-150) motor (50hz).

The 2" x 2" BSP female (G) connections is also complimented with an optional 63mm hose barb connection on both the inlet and outlet.

Ideal for pumping water with a maximum solid size of 18mm.

### FEATURES

- Threaded & hose barb connections - EFO-150(M)  
2" x 2" BSP female (G) - 63 x 63mm Hose Barb
- 88mm Semi-open impeller
- Capable of handling solids upto 18mm
- 1.1 kW Motor - 2900 RPM
- Max working pressure of 8 bar
- 3/8" UNC vent & drain Plug
- Maximum working temperature 110°C  
(Max 95°C on Water Based Products)

### MATERIALS

- 304 Stainless steel body
- 304 Stainless steel casing, back cover, impeller and pump shaft
- TC v SiC/FKM

### AVAILABLE OPTIONS

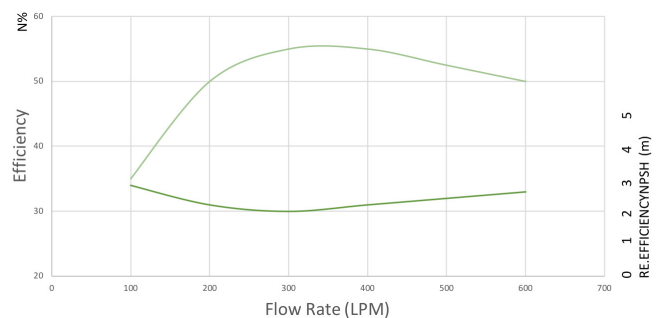
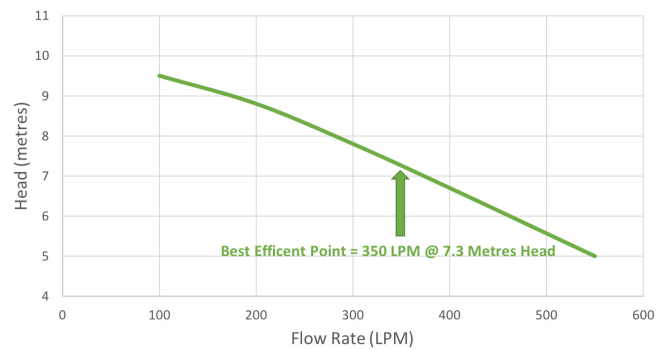
- EFO-150(M) - Threaded / barbed connection
- EFO-150M - Single phase (230v/1ph/50hz)
- EFO-150 - Three Phase (400v/3ph/50hz)



**Female Thread or Hose Barb**

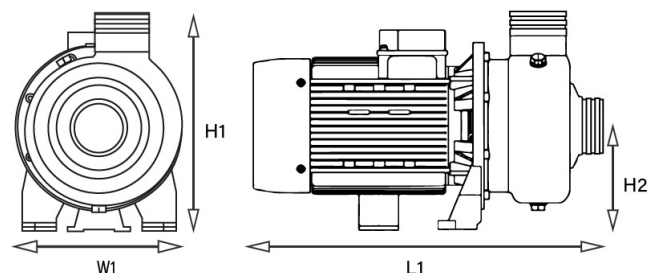
2" x 2" BSP female (G) &  
63 x 63mm Hose Barb

### PERFORMANCE CURVE



### GA Drawings

EFO-150(M)



MODEL	L1 (mm)	W1 (mm)	H1 (mm)	H2 (mm)	Weight (kg)
EFO-150(M)	403	193	260	120	15.5