

# CENTRIFUGAL PUMPS

## 400 Series

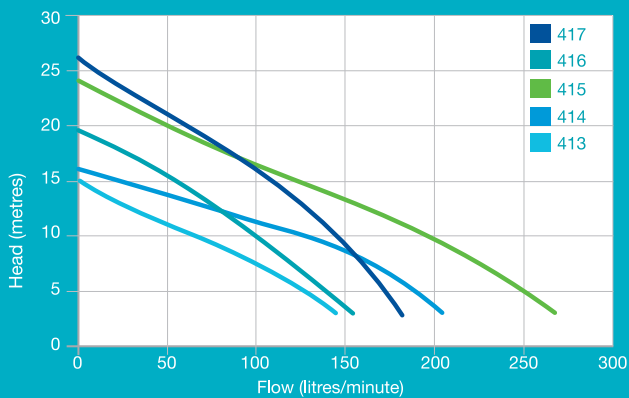


- The 400 series is constructed of high grade corrosion-resistant materials
- Provides water flows up to 270 litres a minute or maximum pressure up to 26 metres
- Model 413 is ideally suited to circulation duty in hydroponic greenhouses and water transfer
- Casings are moulded out of strong ABS, making them suitable for the harshest of conditions

### Applications:

- High flow water transfer, light industrial and animal hygiene stations.

• 400 Series Performance



MODEL	Watts (P2)	Voltage	Current (Amps)
HI-FLO 413	370	230	2.5
HI-FLO 414	370	230	2.6
HI-FLO 415	750	230	4.3
HI-FLO 416	370	230	2.6
HI-FLO 417	750	230	4.2

### Suction & Discharge

- 400 series: 1 1/4" male BSP suction & discharge.
- 413 model: 1" male BSP suction & discharge.

## 112 / 252

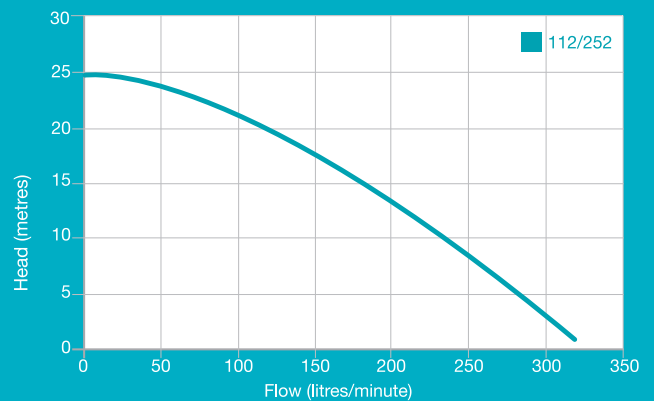


- Suited to those jobs involving rugged terrain where a compact water transfer pump is required
- Moulded pump casing for corrosion resistance
- Close coupled high efficiency TEFC motor makes it resistant to water ingress and vermin proof
- Inbuilt thermal overload protects the motor from overheating

### Applications:

Water transfer, tank filling and irrigation.

• Hi-Flo 112 / 252 Performance



MODEL	Watts (P2)	Voltage	Current (Amps)
HI-FLO 112	1100	230 / 415	7.2 - 3.5
HI-FLO 252	1100	230 / 415	7.2 - 2.6

### Suction & Discharge

- 112 model: 1 1/4" male BSP suction & discharge.
- 252 model: 1 1/4" female BSP suction & discharge.