

Onga Hi-Flo Cast Iron Centrifugal Pumps

The Onga Hi-Flo range delivers all the benefits: from high performance and efficiency to wide choice in performance and construction materials. And if that's not enough – take a look at the Onga OCS range of stainless steel centrifugal pumps on page 22.

18 Series



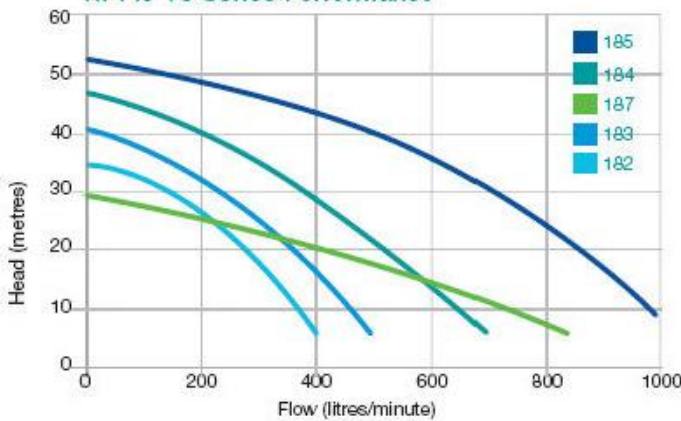
Available in cast iron, and featuring the same award winning HI-Flo impeller, these pumps are the first choice for strength, rigidity and reliability. Models are available with maximum flows from 400 to over 1000 litres per minute, with maximum pressures from 35 to more than 50 metres of head. The 184 is now available with a 3.7kW single phase motor for those situations where high pressure and flow are needed, where bringing three phase power to the site is not economical.



Hi-Flo 184



Hi-Flo 18 Series Performance



MODEL	KW
Hi-Flo 185	6.0
Hi-Flo 184	3.8
Hi-Flo 187	2.4
Hi-Flo 183	2.4
Hi-Flo 182	1.5

Suction & Discharge 2" Female BSP

MODEL	KW
Hi-Flo 150	1.1
Hi-Flo 122	1.1
Hi-Flo 121	.75

Suction & Discharge 12 Series
 1 1/2" male BSP Suction
 1 1/4" male BSP Discharge
 Suction & Discharge 15 Series
 2" Female BSP

Cast Iron Centrifugal Pumps features

Award winning Hi-Flo impeller	High pressure, high flow and great efficiency with lower operating cost
Cast iron pump casing	Ultimate in strength and durability
Close coupled to a TEFC motor	Resistant to water ingress, vermin proof, and high efficiency
Three phase	This option available for all models except 121
Inbuilt thermal overload	Protects motor from overheating through pump jamming or similar

