

Water Transfer

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.

Onga Hi-Flo Moulded Centrifugal Pumps

112/252

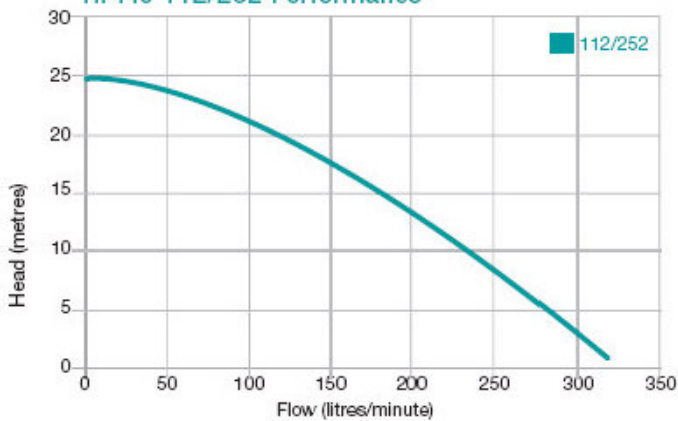


The 112 (moulded construction) and 252 (cast iron construction) provide higher head than the 400 series. This suits those jobs involving greater distances or more rugged terrain where a compact water transfer pump is required.



Hi-Flo model 112

Hi-Flo 112/252 Performance



Moulded Centrifugal Pumps features

| | |
|-------------------------------|---|
| Award winning Hi-Flo impeller | High pressure, high flow and great efficiency with lower operating cost |
| Moulded pump casing | Corrosion resistant and lightweight |
| Close coupled to a TEFC motor | Resistant to water ingress, vermin proof, and high efficiency |
| Three phase | This option available for 112 / 252 |
| Inbuilt thermal overload | Protects motor from overheating through pump jamming or similar |

