

# Water Transfer

## Onga Hi-Flo Moulded Centrifugal Pumps

### 14 Series

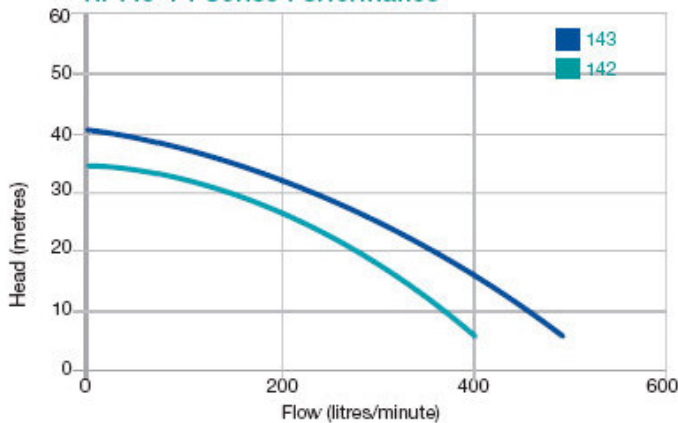


Onga is a leader in the use of injection moulding for pump components. This is evident in the 14 series, which couples hydraulic design and corrosion-resistant high grade moulded materials. This provides a general purpose pump that is suitable for high head water transfer, tank filling, irrigation and circulation duties. Flows of up to 500 litres per minute or heads over 40 metres are available from this range.



Hi-Flo model 142

### Hi-Flo 14 Series Performance



| MODEL      | KW  |
|------------|-----|
| Hi-Flo 143 | 2.4 |
| Hi-Flo 142 | 1.5 |

Suction & Discharge  
1 1/2" M BSP Suction & Discharge

### 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           |
| Single or three phase         | This option available for 143/183                                       |
| Inbuilt thermal overload      | Protects motor from overheating through pump jamming or similar         |

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.

