

Water Transfer

Onga Hi-Flo Moulded Centrifugal Pumps

400 Series

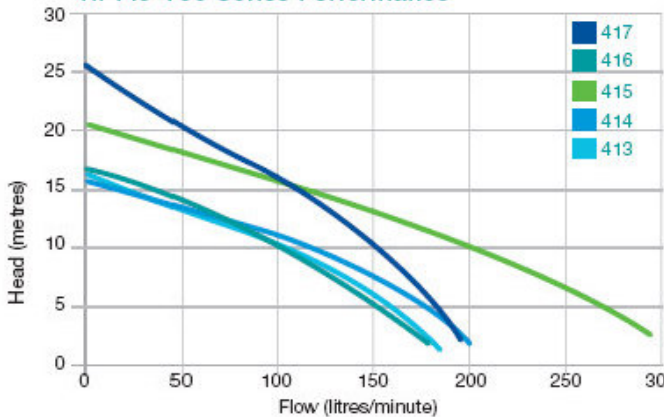


The 400 series of Onga Hi-Flo pumps are constructed of the same corrosion-resistant materials as the bigger 14 series, so they'll also deal well with tough circumstances. They provide water flows up to 270 litres a minute or maximum pressure up to 26 metres. Model 413 is ideally suited to circulation duty in hydroponic greenhouses, while this model and the 415 are available moulded in heat-resistant materials for high temperature applications, like vat washing and other cleaning operations. With casings moulded out of strong ABS, these pumps are built to take on the harsheet and most corrosive environments.



Hi-Flo model 413

Hi-Flo 400 Series Performance



MODEL	KW
Hi-Flo 417	.75
Hi-Flo 416	.55
Hi-Flo 415	.75
Hi-Flo 414	.55
Hi-Flo 413	.4

MODEL	KW
Hi-Flo 112	1.1
Hi-Flo 252	1.1

Suction & Discharge

112 & 400 series are all 1 1/4" male BSP Suction & Discharge.

413 series is 1" male BSP Suction & Discharge.

252 is 1 1/4" female BSP Suction & Discharge.

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.

