

Irrigation

Onga Stainless Steel Centrifugal Pumps



The OCS series of centrifugal pumps are manufactured from 304 Grade 18/8 stainless steel*. They are coupled to a heavy duty industrial motor for continuous duty in difficult conditions. They are ideally suited to process industry and heavy duty agricultural applications.

* Model OCS403 is available in 316 grade stainless steel for extreme applications.

OCS Series



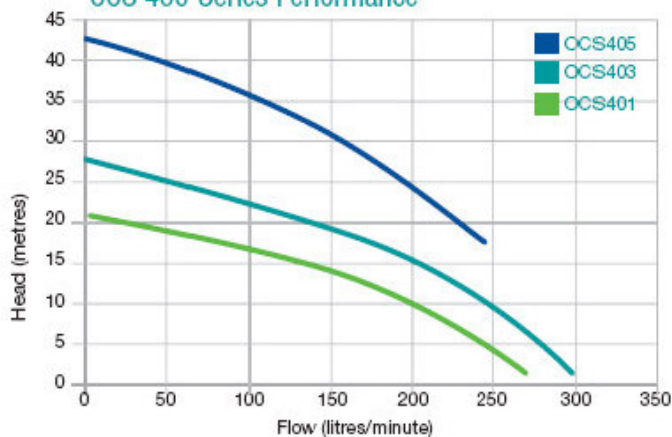
The back pull out design means that servicing can be carried out without having to disturb suction or discharge piping. Model OCS403 is available in 316 Grade stainless steel with Molybdenum. This material gives even higher resistance to corrosion, even at extremes of temperature.

Applications:

- domestic, commercial and agricultural water transfer
- cooling towers
- aquaculture
- horticulture and viticulture
- dairy hosedown and vat washing
- irrigation
- mild agricultural and process chemical applications.



OCS 400 Series Performance



MODEL	KW
OCS 401	0.9
OCS 403	1.1
OCS 405	2.0

Suction & Discharge
All Products Suction is 1 1/4" BSP
Female Discharge is 1"

OCS Stainless Steel Centrifugal Pumps features

All stainless steel construction	Longevity and corrosion resistance
Back pull out design	Easily serviceable in situ
DIN Flanges	Easily serviceable as the pump casing does not need to be removed.
Heavy duty motor	Continuous duty, long life