

Technical specifications

Model	Motor	Power	Flow	In/Out	Dimensions	Weight
CS-SU102-H114-2R	230Vx1 or 400Vx3 50Hz	0,38 kW	12 l/m	1" x 1"	406 x 1042 x 1007	115 kg
CS-SU103-H114-2R		0,75 kW	20 l/m	1" x 1"	406 x 1042 x 1007	115 kg
CS-SU103-H114-3R		0,75 kW	30 l/m	1" x 1"	406 x 1360 x 1007	140 kg
CS-SS305-H114-1R		1,1 kW	40 l/m	2x 1" 1/4	700 x 1100 x 1520	200 kg
CS-SS305-H114-2R		2,2 kW	70 l/m	2x 1" 1/4	700 x 1650 x 1520	280 kg
CS-SS306-H80-2R		2,2 kW	100 l/m	2x 1" 1/4	700 x 1650 x 1520	280 kg

* Above tabel is showing the most current models. Models for Diesel fuel, high viscosity oil, water glycol fluids, phosphate ethers are available too. Also various setups, motor versions and ATEX certified systems. Consult your local distributor.

Replacement filter elements

Type	Filter elements
SU102	M100, E100, X100, D100, WE100- Height 114mm
SU103	M100, E100, X100, D100, WE100 - Height 114mm
SU104	M100, E100, X100 - Height 80mm
SS305	M300, E300, X300, D300 - Height 114mm
SS306	M300, E300, X300 - Height 80mm

Model key

CS	-	SS103	-	H114	-	2R
frame build		housing model		element height		number of housings



OSCA CS-SS306-H80-6R



CS-SS305-H114-1R

Above mentioned models are our standard models. Features and flow rates can vary and be adjusted depending on the oil condition, fluid type, oil viscosity and temperature. Contact your local distributor for custom made solutions.

Examples of additional features:

- Additional first stage pre-filters (10 to 50 micron)
- Quicktron air bubble remover.
- Pre-heaters in case of high viscosity oil.
- Water glycol version.

Your local distributor: