

Triple R SE30 WH 230V Filter System

Triple R offline / bypass oil filtration system

Article number(s): SE30 WH 10S

- Equipped with its own motor pump, for 24/7/365 Off-line use
- Installation on tanks or systems that are not under pressure or do not contain a pump
- Also available: Marine/Offshore, Fuel, ATEX, Lubrication system, Fluid sensors & Remote connection
- Design very suitable for mounting against a wall, machine or tank wall
- Designed and produced by TRIS BV



PRODUCT DESCRIPTION

The SE30 WH is specifically designed for filtering hydraulic oil and is connected to the system as a bypass system. Thanks to its self-priming motor-pump combination, the unit operates completely independently of the main process. The system effectively removes contaminants, moisture, and oxidation products (resins) particles that cannot usually be removed with standard filters. Combined with an M100 or D100 filter element, an oil purity of NAS 4 | ISO 15/13/10 or better can be achieved.

TECHNICAL SPECIFICATIONS

Type system	Offline, wall mounting	Liquid	Hydraulic oil, Fuel, Turbine oil
For oil volumes up to	375	Size	38 x 46
Weight	16	Filter housing material	Aluminium
Seal material	NBR	In / out	10L x 10L
Max. inlet pressure	0, self-priming	Safety valve opens at	6
Number of filter elements	1	Max. viscosity	180 @ 40C
Voltage	230V	Pump capacity	1.2
Country of origin	The Netherlands	HScode	84212980
Engine specifications	230V 1ph 0.18kW	In the box	Package contains first (set of) element(s)

RECOMMENDED FILTER ELEMENTS & OPTIONS

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Element	Filtration / function	Article no.
Triple R M30 Filter Element	3 µm absolute β3 = 1000	Item number EL03003
Triple R E30 Filter Element	5 µm absolute β5 = 1000	Item number EL03002

OPTIONS

- Connection set SE30 2 x 2m
- Connection set SE30 2 x 3m

EUROPEAN DISTRIBUTION & TECHNICAL SUPPORT

Triple R Oil Cleaner | TRIS B.V.

European importer & distributor - Engineering - Assembly - Technical support
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