

Triple R SE30 BH 230V Filter System

Triple R offline / bypass oil filtration system

Article number(s): SE30 BH 10S

- Offline filtration, equipped with self-priming motor/pump.
- Installation on pressureless tanks / systems / applications.
- Designed and produced by TRIS BV



PRODUCT DESCRIPTION

The SE30 BH 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 standard filters typically cannot eliminate. Combined with an M30 filter element, an oil purity of NAS 4 | ISO 15/13/10 or better can be achieved.

TECHNICAL SPECIFICATIONS

Type system	Offline, stationary	Liquid	Hydraulic oil, Fuel, Turbine oil
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

- drip tray SE30 BH
- 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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