



The Hallmark of Oil Maintenance

THE TITUS SERIES

With Electric Pump Motors

Filtroil's Titus Series, with self contained pump motor, are designed for a wide range of special applications such as gear oil, cutting oil, engine oil or other high contamination oil.

The cleanable oil filter element allow for economical filtration.



SUITED FOR:

around-the-clock filtration, filtration during machine downtime or uptime, filtration when main system pressure is not an option, bulk storage tanks



APPLICATION:

wide range of reservoir capacities and special applications

SPECIFICATIONS FOR THE TITUS SERIES



Model	Titus-122	Titus-400
Power Output	0.4kw	0.75kw
Pump Flow Rate	4 L/m in	24 L/min
Motor Power	220V / 380V	220V / 380V
Working Pressure	0.5 Mpa	0.5 Mpa
Accuracy	3 μm	3 μm
Element	100C x 1 pc	100C x 4 pcs
Cleanliness Level	NAS 7~ 9 or ISO 18/15	NAS 7 ~ 9 or ISO 18/15
Suction Filter	80μm Stainless Cleanable Filter	80μm Stainless Cleanable Filter
Viscosity Range	0 ~ 460 cSt	0 ~ 960 cSt
Temperature Range	≤80 °C	≤80 °C
In / Out Hose	3/8"	3/4"
Weight	25 KGS	65 KGS
Dimension	450 mm x 230 mm x 420 mm	630 mm x 530 mm x 500 mm

For more information, contact:

OILSERVE

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SPECIFICATIONS FOR FILTER ELEMENT



**Preventative filtration with microglass lowers ISO codes
large dirt holding capacity (no additive removal)**

overall dimensions	5.8" x 4.5"	
dirt holding capacity	1 lbs.	
oil (ISO) cleanliness	18/15 or better	
oil (NAS) cleanliness	7 - 9	
filtering accuracy	3 micron	
maximum flow rate	1.5 GPM	
normal viscosity	0-960 cSt @ 40°C	
temperature range	≤ 80°C	



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