

Lubricating oil centrifugal filter

MAN PrimeServ

Extra cleaning through a centrifugal filter is an option that ensures proper performance and a long lifetime of the lubricating oil. Centrifugal oil cleaners provide superior bypass filtration that removes contaminants from the lubricating oil of marine engines.

This filter removes contaminants by means of centrifugal force. The centrifugal lubricating oil filter is easily fitted on the engine side cover, near the front-end box.

The filter is designed with a paper insert, making it easier to clean the system periodically. Please note that centrifugal filter installations do not replace the external separator units.

If the centrifugal by-pass filter is building up deposits, it indicates that the external separator unit is working poorly.



Lubricating oil centrifugal filter

MAN PrimeServ

Key benefits

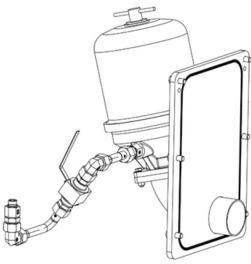
- Order now, install when convenient
- Cleaner lubricating oil
- Extension of oil lifetime
- Reduced engine wear
- Enhances long-time preventative maintenance
- Reduces total cost of ownership

Scope of supply

- Cyclone filter retrofit.
- Side cover adapted to the Cyclone filter retrofit
- Piping for connection to existing lubricating oil system

Applicability

Applicable for the MAN engine types L21/31 and L27/38



Retrofit & Upgrades

PrimeServ Retrofit, Denmark RetrofitDK@man-es.com

More information

Would you like to know more about the product, and how our upgrade solutions can improve your propulsion configuration? Then do not hesitate to contact your local MAN PrimeServ office to receive more information about the upgrade!

MAN Energy Solutions

MAN PrimeServ Niels Juels Vej 15 9900 Frederikshavn, Denmark P + 45 96 20 41 00 RetrofitDK@man-es.com www.man-es.com/primeserv All data provided in this document is non-binding. This data serves informational purposes only and is not guaranteed in any way. Depending on the subsequent specific individual projects, the relevant data may be subject to changes and will be assessed and determined individually for each project. This will depend on the particular characteristics of each individual project, especially specific site and operational conditions.

Copyright@MAN Energy Solutions. 3010-0487-00 March 2023