



epe

Engineered to Respond



TRITON FIT

Physicochemical Sewage Treatment Plant

TRITON FIT is the ideal wastewater treatment system for any yacht, thanks to its small footprint and automated process.



**DET NORSKE VERITAS
(DNV) CERTIFIED**

As small as it can get.
Minimizing footprint, maximizing results.



Quality

- Reliable operation
- Constantly high effluent quality
- High manufacturing quality



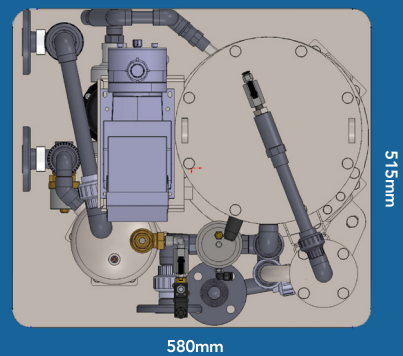
Efficiency

- Smallest footprint in the market
- Skid mounted or loose supply
- Excellent service accessibility
- Fully automated process



Reliability

- Sales engineering study
- Worldwide service points
- Great after sales support





Description

TRITON FIT is a physicochemical sewage treatment plant that fully complies with the requirements of IMO/MEPC.227(64). The accessibility from one side allows yacht designers to plan space in the engine room on a whole new level. Both its very compact size and extended treatment capacities make TRITON FIT ideal for modern Superyachts that accommodate up to 30 people on board.

TRITON FIT Unique Advantages:

- In skid or modular, based on the yacht's needs
- Utilizes a coagulant chemical that enables particles to form large flocs and be separated
- Uses a "buffer tank" that ensures top quality effluent at all times
- Utilizes a washing system and thus preventing sensors, valves and sludge outlet from clogging
- With progressive cavity pumps that ensure constant liquid flow
- Det Norske Veritas (DNV) certified

Product Range

Models	Hydraulic Loading [m3/day]	Skid Footprint L/W/H [mm]	Footprint with loose pumps L/W/H[mm]
TRITON FIT - 3.0	3.0	730 / 580 / 1039	580 / 515 / 1039
TRITON FIT - 6.0	6.0	855 / 690 / 1039	690 / 720 / 1039

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**Defining environmental protection
since 1977**