

TTC Fuel Farm



Customizable tank solution

The TTC Fuel Farm can be customized to refuel different types of fuel such as HVO, diesel, gasoline and AdBlue. The tanks can also be connected to function as a larger unit for supplying various generators.

The setup shown in the image has a total volume of 10,000 liters, consisting of TTC 3+3+3+3 m³ tanks mounted on a 6.5-meter hook-lift frame together with a service module.

TC Fuel Farm is adapted for:

- Construction
- Rental
- Backup Power
- Defense

Certifications

The product is approved and certified as an IBC container, in accordance with the following regulations and recommendations:

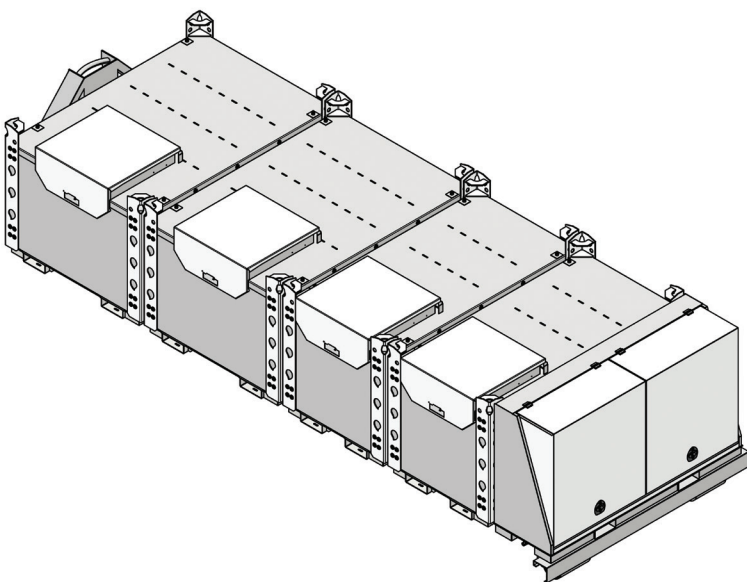
UN (FN:s recommendations for the transport such as diesel)

ADR (European regulations for the international road transport such as diesel)

RID (International regulations for the transport such as diesel)

IMDG (International Maritime Dangerous Goods Code for such as diesel)

PEFC (is a system for certification of environmentally friendly forestry)



OM MPP

We develop and produce mobile and stationary fuel and energy solutions for critical environments in defense and preparedness, backup power, and fuel logistics. Our future-proof solutions are reliable, robust, user-friendly, and can be customized to your needs in close collaboration with our dedicated team

Adaptable and secure concept

MPP adapts the installation to the customer's needs, for example with longer frames and a higher gross weight to accommodate more tanks and larger volumes. Special brackets are designed on the hook-lift frame to quickly secure the tanks in place using the existing hole pattern.

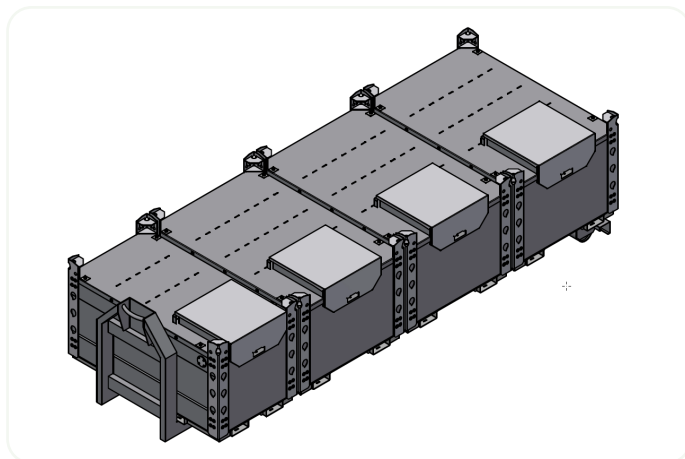
Adaptable to accomodate different fuels

TTC Fuel Farm can be adapted to dispense different fuels such as HVO, diesel, gasoline, and AdBlue®. The tanks can also be interconnected so they can be handled as a single larger tank for supplying various units.

Connected tanks

The tanks can be connected to our genset packages for prime power and backup generators to ensure longer operating time. The principle works like communicating vessels. The units are connected using quick couplings for rapid commissioning and can be disconnected to allow correct transport in accordance with ADR regulations.

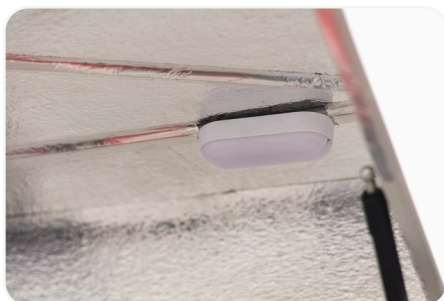
Example of installations



Standard Equipment



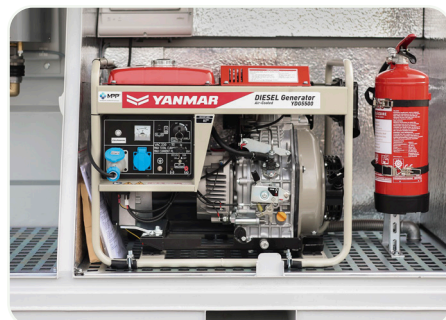
L-R fr. Back - Overfill Prevention, Pressure/vacuum relief valve & bigger flange/inspection lid.



Lighting



Pump and Terminal



Generator



Hose Reel