

# SC - Stationary Fuel Tank 10-60m<sup>3</sup>



## Environmentally safe and complete fuel tank

Regardless of whether you are interested in storage, handling or distribution, our static fuel tank for diesel is a very flexible solution. It can also be volume-adjusted to your needs, up to 60000 litres and down to 10000 litres.

The double-walled tank-in-tank construction prevents contamination should the inner tank leak, as the outer bund can hold as much as 110% of the inner tank's volume. The bottom, as well as the lower third of the inner walls, are painted with corrosion to achieve a 12-year service interval. The tank also contains a service room with waste collection to prevent contamination from pumps, connections and other accessories.



Cisterntanken is adapted for transport / haulage



Reserve power



Truck and Terminal Management



### Certifications & approvals

- Designed according to MSBFS 2018: 3 regulation and meet the requirements for twelve-year inspection intervals. (The Swedish Civil Contingencies Agency's regulations and general advice on tanks and pipelines for fuel).
- Manufactured to comply with the requirements of NFS 2017: 5 regulation (the Swedish Environmental Protection Agency's regulations for storage of fuel within the Swedish water protection area).



### About MPP

MPP is a family-owned company in Fjärps, western Sweden, which has been operating on the Scandinavian market since 2004. We design and sell sustainable fuel tanks, diesel cisterns and fuel facilities for secure storage, handling and transport of fuels. Our target group are primarily rental, construction, haulage, forestry and agricultural companies, which, just like us, have high ambitions concerning quality, safety and the environment. Our brand promise is: **Safe and flexible fuel handling**

# Standard equipment



## 110% banded

110% banded and manufactured to comply with the requirements of NFS 2017: 5 regulation and MSBFS 2018: 3 regulation\*, and also meet the requirements for twelve-year inspection intervals. \*The Swedish Environmental Protection Agency's regulations for storage of fuel within the Swedish water protection area. \*\*The Swedish Civil Contingencies Agency's regulations and general advice on tanks and pipelines for fuel.



## Encapsulated pipes

Shell protected to prevent fuel theft; no external pipes or connections.



## Burglary protected

Equipped with a lockable lid over the manway, protected ventilation, heavily reinforced door with a three-point lock, cover brackets around the hinges and prepared for a standard door lock housing.



## Transport and lifting friendly

Thanks to the lifting eyes and the liftable bottom, the fuel tank is easy to move with a crane or fork truck. Due to the tank shape and transport friendly dimensions, it is easy to move if conditions may change.



## 24/7 Feed

Extra suction and return connections for continuous operation. Hose-lead-through is available for continuous operation of power generators and loadbanks even when the tank is locked.



## Fuel partitioning

Ability to divide up to two different types of fuels, for example, HVO, Petrol or Diesel



## Filling room with spill collection

The fuels are filled in the service room, which is equipped with a spill collection that prevents pumps, connections and other accessories to cause spill and fuel contamination. In the event of overfilling, the fuel is collected within the bund.

# Tank specifications

Art.nr:	101516	101517	101518	101519	101520	101521	101522
Description:	Static Fuel Tank, 10m <sup>3</sup>	Static Fuel Tank, 15m <sup>3</sup>	Static Fuel Tank, 20m <sup>3</sup>	Static Fuel Tank, 30m <sup>3</sup>	Static Fuel Tank, 40m <sup>3</sup>	Static Fuel Tank, 50m <sup>3</sup>	Static Fuel Tank, 60m <sup>3</sup>
Code	SC10	SC15	SC20	SC30	SC40	SC50	SC60
Filling Volume (l)*:	10000	15000	20000	30000	40000	50000	60000
Length: (mm)**:	3270	4270	5280	7563	9890	11300	13300
Width: (mm)**:	2300	2300	2300	2300	2300	2300	2300
Height: (mm)**:	2950	2950	2950	2950	2950	2950	2950
Net Weight: (kg)**:	3367	4069	4750	6209	7509	8892	10268



Ljusgrå  
RAL 7035



Mörkgrå  
RAL 7037



Miljöinvalld  
110 %

\* Estimated volume. \*\* Dimensions are + -80 mm. NOTE! Height can be +> 160 mm. due to ventilation devices on the roof. \*\*\* Estimated weight

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# Any questions?

Get in touch. We are happy to help!

