

Tank Station 40 - 120m³



The importance of having safe and protected access to fuel for companies within manufacturing industries, depots, and critical environments is significant. MPP is well aware of this and can use its experience and broad knowledge to help companies develop sustainable tank stations, diesel tanks, and fuel facilities.

TSL-Tank Station Small is adapted for:

- Construction sites
- Rental
- Electricity & Backup power
- Emergency management
- Municipalities
- Ground & Construction and Building heating



Certification & Approval

The tanks are manufactured according to Swedish tank standard CA VIII and are certified by KIWA, fulfilling MSBFS 2018:3.

Environmental Adaptation

The tank complies with the Swedish Environmental Protection Agency's regulations NFS 2021:10 regarding protection against soil and water pollution when handling flammable liquids and waste oils.

Manufactured with a bund (double-wall) that holds 110% of the inner tank's volume; the cabinet and pump platform feature integrated collection.

Delivered as standard with overfill protection and a leakage alarm.

Actual product may differ from illustration above



About MPP

We develop and sell sustainable fuel tanks, diesel tanks, and fuel facilities for the safe storage, handling, and transport of fuel. We primarily cater to companies in rental, contracting, haulage, forestry, and agriculture who, just like us, have high ambitions regarding quality, safety, and the environment. Our brand promise is: Fuel handling in a safe and smooth way.

Customizable for Filling Different Fuels

MPP delivers complete, environmentally friendly, and flexible tank stations. These can be adapted to specific requirements and wishes, offering combined handling of different fuels, washer fluid, and AdBlue.

Well-built, Smart, and Customizable Tank Stations

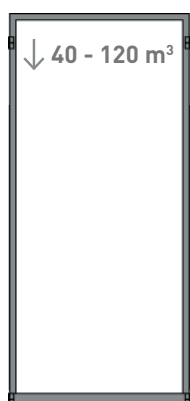
In close cooperation with users and fuel distributors, MPP has developed a smart and customizable concept for well-built and stylish tank stations.

Here you can see more about how we can design and adapt the tank stations/cisterns by partitioning for different types of fuels, adapting the pump platform and other spaces, integrating other liquids to simplify everyday life down to the smallest detail, and how we can adapt the tank to expose your brand in a good way.

Fuels and Compartment Division

Our tank stations can be partitioned for up to three different types of fuels, such as HVO, gasoline, and diesel. The smallest compartment can be made down to 7m³.

1-Compartment



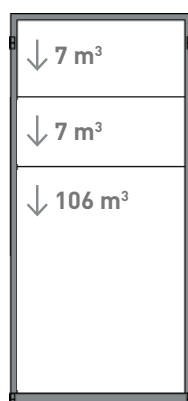
Example shows a 1-compartment solution for HVO, Gasoline, or Diesel between 40 - 120m³.

2-Compartment



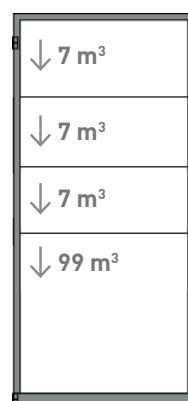
2-compartment solution. The example shows 7m³ gasoline (the minimum possible compartment size) and 113m³ Diesel.

3-Compartment



3-compartment solution. For example: 7m³ gasoline, 7m³ HVO, and 106m³ Diesel.

4-Compartment



4-compartment solution. For example: 7m³ gasoline, 7m³ HVO, 7m³ diesel, and 99m³ dyed diesel



Tankspecifikationer

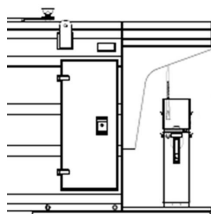
Art.nr:	TSL40	TSL50	TSL60	TSL80	TSL100	TSL120
Description:	Tank Station 40m ³	Tank Station 50m ³	Tank Station 60m ³	Tank Station 80m ³	Tank Station 100m ³	Tank Station 120m ³
Volume, 95% (l)*:	40 000	50 000	60 000	80 000	100 000	120 000
Length (cm)**:	855	1000	1150	1442	1736	2030
Width (cm)**:	300	300	300	300	300	300
Height (cm)**:	300	300	300	300	300	300
Net weight (kg)**:	8653	10030	11408	14153	16908	19662

*Calculated volume. **Measurement data is +-1 cm.

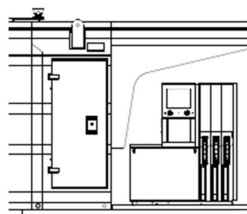
***Calculated weight excl. extra equipment such as pump.

****+-100kg.

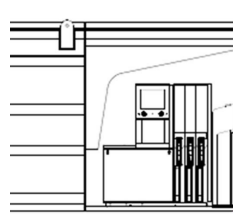
Plattform för pump och terminal



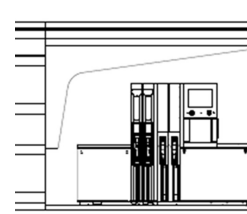
1300 mm plattform



2000 mm plattform



2500 mm plattform



3000 mm plattform

Integrated AdBlue and Washer Fluid

Our tank stations can be configured with tanks for washer fluid and AdBlue with volumes up to 10,000 liters.



Recessed MPP ADB/SPV Dispenser

Well-constructed cabinet with a spring-back door.

Displays for price and volume.

10-meter hose reel mounted behind the wall.

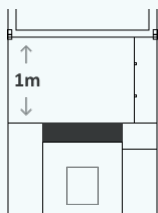


Integrated Tanks

AdBlue and/or washer fluid stored in a heated space.

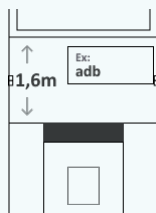
Plastic tanks are available in sizes between 1 – 5m³.

Service Room Configurations



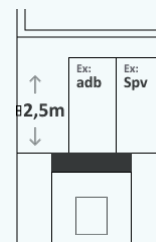
1000 mm

This is the smallest service room with plenty of space for filling and other connections when no extra liquids are needed. In cases where the tank is gasoline-adapted, a gas-tight room is manufactured for EX (explosion-proof) installation.



1600 mm

When there is a need to include, for example, an AdBlue or washer fluid tank in the concept.



2500 mm

Plenty of space for equipment and larger quantities of liquids.

Add-ons



Pump



Terminal



Weather & Wind Protection



Lighting



Fire Extinguisher



Price Sign



Signage Band



Locks



C5-M Marine Grade Paint



Branding/Profiling

Standardutrustning



110% bundled



Burglar-resistant



Shipping-optimized



Encapsulated piping



Spill collection