

Fuel Tank Extreme



Practical and transport-friendly fuel tank

With its smart design, our Fueltank Extreme makes it easy and safe to transport diesel. It is ergonomic, easy to use and protected against theft. It is a practical and portable fuel tank suitable for all types of workplaces where diesel is handled.

Mobile Tank is suitable for:



Building site



Power units



Facility construction



Facility Demolition



5 mm inner



Certifications & approvals

- The product is approved and certified as IBC container (Intermediate Bulk Container) in accordance with the following regulations and recommendations:
 - UN** (UN's recommendations for transport of diesel etc.)
 - ADR** (European regulations for international road transport of diesel etc.)
 - RID** (international regulations for rail transport of diesel etc.)
 - IMDG** (code for international maritime transport of diesel etc.)
 - PEFC** (PEFC is a system for sustainable forestry certification)



About MPP

MPP is a family-owned company in Fjärås in Western Sweden, and has been operating in the Scandinavian market since 2004. We manufacture approved mobile diesel tanks, fuel stations and stationary fuel tanks that are developed for the Nordic climate. We mainly work with companies involved in rental, construction, haulage, forestry and agriculture which, like us, have high standards in terms of quality, safety and the environment.

MPP is a committed partner whose products – from mobile fuel tanks to complete fuel stations – are safe and easy to use. Our brand promise is: **Fuel management in a safe and convenient way**

Standardutrustning



Approved for transport of two stacked (filled) tanks or other goods with up to the same gross weight as the tank.



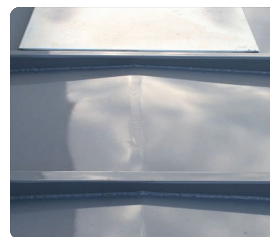
Forklift tunnels from all directions.



Hose lead-throughs "plugged".



Four stackable lifting eyes which are approved for twice the gross weight of the tank. Protective frame around all.



V-shaped tank roof with two cross ways steel beams.



Sturdy 3-point closing mechanism with the possibility of a good large padlock, incl. hidden hinge closure under the lid.



Inward-bent tank sides plus protruding forklift tunnels.



Concealed hinges for tank lid.



One 1-inch flange-mounted suction connection with ball valve, one 1/2-inch flange-mounted suction connection with ball valve,



Stacking measures are the same compared to previous model. Approval for stacking of three empty tanks.



Double Walled

Environmental approved, double walled tank with a 110% spill containment to comply with the requirements of NFS 2017: 5 regulation and MSBFS 2018: 3 regulations.



Spilluppsamling

The fuels are filled in the pump cabinet, which is equipped with a spill containment that prevents pumps, connections, and other accessories from causing spill. In the event of overfilling, the fuel flows to the spill containment.

Tankspecifikationer

Art.nr:	2-02-0828	2-02-0840	2-02-0860
Description:	Fuel Tank 1000 L	Fuel Tank 2000 L	Fuel Tank 3000 L
Code:	TTEXT100	TTEXT200	TTEXT300
Filling volume, 94%:	936	1907	2776
Length: (mm) **:	1300	2330	2330
Width: (mm) **:	1180	1180	1600
Height: (mm) **:	1330	1330	1330
Net Weight: ***:	735	1140	1388

* Estimated volume. ** Dimensions are + -10 mm.

*** Estimated weight excluding extra equipment such as pump.

STANDARD COLOUR:



Light grey, RAL 7035



Dark grey, RAL 7037



110 % Environment Enclosed

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Do not hesitate to contact us!

We will be happy to assist you with any questions you may have.

