

# G-TANK®

## The Future Of Forest Machine Refuelling



PATENT  
PENDING



UN ADR approved for highway use



Clean plastic inner tank



110% bund capacity  
To comply with on site laws



Easily check fuel levels  
With stainless steel dip stick



Secure outer tank  
& Tool cupboard



Storage for 2 x 20 litre drums  
& Tools in cupboard



For use with  
Harvesters & forwarders



Strong, robust design  
for a long working life

### A new generation of forest machine refuelling systems

# G-TANK®

## UN ADR approved with 110% bund capacity for transport of fuel in the forest and on the highway



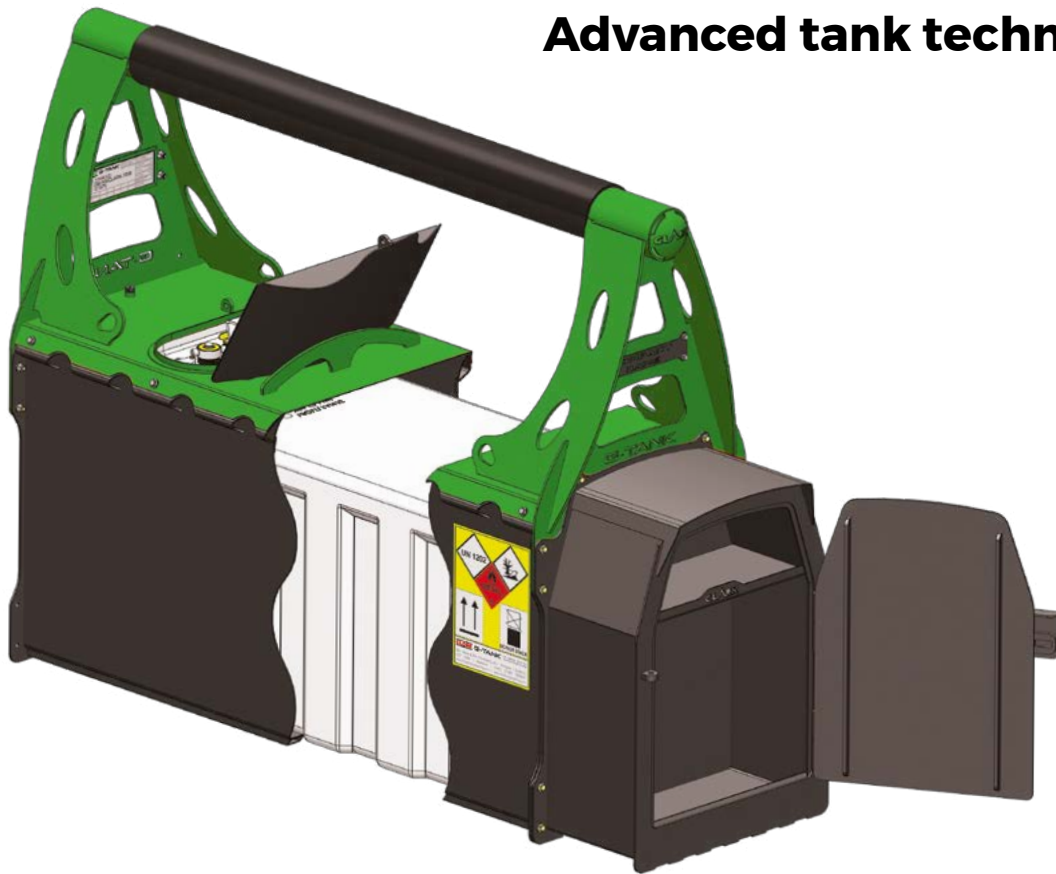
Grab bar



Lifting eyes



**G-TANK®** Grab bar allows for easy handling by grapples. Lifting eyes allow for handling using lifting chains.



PATENT  
PENDING

## Robust steel outer tank with high impact plastic inner tank for cleanliness + long working life



The innovative new **G-TANK®** incorporates a unique new design and advanced construction methods. The inner tank is produced from high impact plastic, offering a superior solution for cleanliness and weight. Unlike steel inner tanks, high impact plastic tanks do not sweat with condensation or rust, causing contamination.

Plastic inner tanks remain permanently clean, essential for today's high performance diesel engines. The outer bund is manufactured from heavy gauge steel constructed for robustness, strength and security.

## Dimensions

G-TANK®	Part no.	Capacity litres	Weight empty Kg	Full weight Diesel Kg	Width mm	Length mm	Height to top of bar mm
<b>950</b>	CGT-950-UK	950	528	1376	810	2270	1818
<b>950 WITH CUPBOARD</b>	CGT-950TC-UK	950	645	1453	810	2583	1818

# G-TANK®

## Refuelling pump option

The G-TANK® refuelling pump can be fitted in the modular tool cupboard. Complete system, ready mounted for easy installation. Features hose and cable storage and a replaceable fuel filter. 12v or 24v systems available.



## Ingenious design

G-TANK® incorporates a unique manifold system with an aluminium filler cap, dip stick, pressure safety valve, spillstop filler, safety indicator and refuelling hose. A curved design deflector lid with robust hinges and padlock secures the manifold.

