

# Pallet fork

## Forklift frame for excavators in the 6–33 tonne weight classes



Engcon's pallet fork – A robust and cleverly engineered design for best visibility. Tempered forks guarantee a long service life.

**NOTE!** Always consult the applicable safety instructions for using the pallet fork on each individual machine. When using the pallet fork together with a tiltrotator, a load-holding valve must be fitted to the tiltrotator. All Engcon tiltrotators are fitted with load-holding valves in the tilt cylinders as standard equipment.

- » The EC-Oil automatic quick hitch system connects the hydraulics without the operator needing to leave the cab.
- » Operation of hydraulic pallet forks is done from within the cab.
- » Mechanical hydraulic pallet forks are held in the correct position with a robust latch and the position is adjusted manually.
- » Forged forks for maximum durability and service life.



**GH** = Mechanical fork widening,  
**GHH** = Hydraulic fork widening  
**GHH1200L** = Hydraulic fork widening,  
 Light version for lighter machines.

The EC-Oil automatic quick hitch system is a free standard on all engcon's hydraulic tools with S40–S80 attachment

### Specifications

Model	GH1000	GH1200	GHH1200	GHH1200L
Width: (mm)	1 000	1 200	1 200	1 200
Blade: (mm)	100x45x1 200	125x50x1 200	125x50x1 200	100x40x1 200
Weight: (kg)*	180	360	400	260
TP500 (tonnes)	2,9	5,0	5,0	2,9
Recommended machine weight: (t)	6–14	14–33	14–33	9–14

\* Depending on bracket

### CHANGE THE WORLD OF DIGGING