

# Pallet fork

## Forklift frame for excavators between 13,000–72,500 lbs (6–33 metric tonnes)

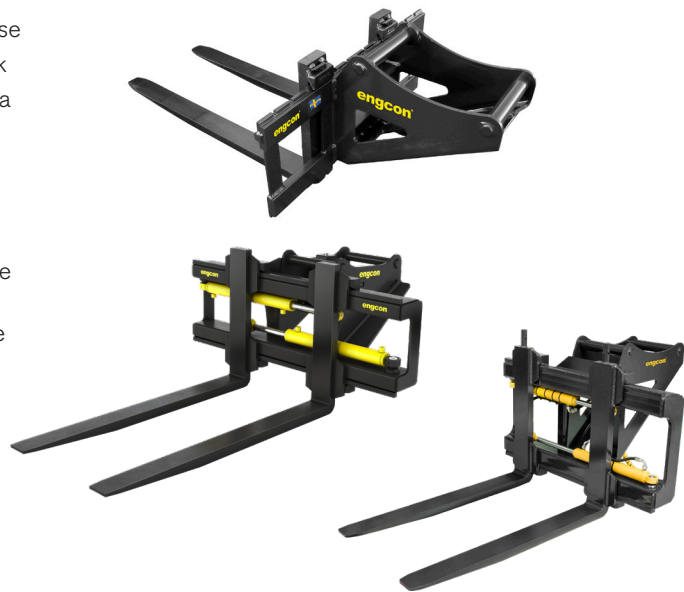


engcon's pallet forks/forklift frames – A robust and cleverly engineered design for best visibility. Tempered forks assure long service life.

**NOTE!** Always check which safety instructions apply for use of a pallet fork on the type of machine being used. A check valve must be fitted to the tiltrotator if it is to be used with a pallet fork.

engcon and EC233 tiltrotators are fitted with load-holding valves in the tilt cylinders as standard equipment.

- » The EC-Oil automatic Quick Coupler 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 Coupler system is a free standard on all engcon's hydraulic tools with S40–S80 attachment points.

### Specifications

Model	GH1000	GH1200	GHH1200	GHH1200L
Width (inch)	39.4	47.2	47.2	47.2
Blade (inch)	3.9x1.8x47.2	4.9x2.0x47.2	4.9x2.0x47.2	3.9x1.6x47.2
Weight (lbs)*	396	770	880	572
TP500 (lbs)	6,393	11,023	11,023	6,393
Base machine weight (lbs)	13,000–30,500	30,500–72,500	30,500–72,500	19,500–30,500

\* Depending on bracket

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