# Hydraulic pallet fork

Steelwrist_HPFSQ60-5_900x900.webp

## Powered work tool 2-33 ton

A hydraulic pallet fork on the excavator expands the possibilties of the work that can be done, making it easier and faster to lift or move pallets at the jobsite. The spread between the fork tines is adjustable using the hydraulic control inside the excavator cab.

When the pallet fork is mounted under a tiltrotator and can be rotated the versatility of this work tool increases even more. Ideal when working in tight areas.

### Technical specification

| Hydraulic pallet fork | HPF2000 | HPF5000 |
|---|---|---|
| Bracket | S40, SQ40 | SQ50, SQ60-4, SQ60-5, SQ65, SQ70, SQ70/55, SQ80 |
| Machine weight [ton] | 2-6 | 10-33 |
| Weight from [kg] | 210 | 500 |
| Width [mm] | 1015 | 1482 |
| Length [mm] | 1573 | 2074 |
| Height [mm] | 561 | 920 |
| Fork dimensions [mm] | 80x40x1000 | 125x50x1200 |
| Lifting capacity [ton] | 2 | 5 |
| Oil Flow [l/min] | 10-20 | 20-40 |
| Max pressure [bar] | 210 | 210 |