

PISTER POWER FORK PF

The first and only pallet fork
for excavators with a central load centre

Suitable for
lifting work to
DIN EN 474-5



PISTER POWER FORK

General Information and Technical Data

- ✓ Approved for standard lifting operations to DIN EN 474-5 (No hose rupture valve required on the dipper arm)
- € Maximum cost efficiency – no wheel loader or extra staff needed
- 👑 Working in confined spaces
- 👁️ 100% load control thanks to an optimal view of the load
- 🏋️ Maximum lifting capacity thanks to central load centre 60% less strain than with conventional pallet forks
- ⚙️ Hydraulic fork tine adjustment

Type	PF-750	PF-2000	PF-3500
Load capacity	max. 750 kg	max. 2000 kg	max. 3500 kg
Quick coupler	available for all common makes		
Excavator class	1-5 t	5-12 t	12-32 t
Hydraulic version	✗	✓	✓
Mechanical version	✓	✓	✓
Weight: hydraulic mechanical	n/a	from 208 kg	from 496 kg
	from 76 kg	from 191 kg	from 397 kg
Load height (min–max)	764 – 1124 mm	850 – 1200 mm	1250 – 1650 mm
Load width (min–max)	410 – 936 mm	410 – 940 mm	540 – 1040 mm
Fork tine length	880 mm	900 mm	1080 mm

THE ADVANTAGES

The Power Fork Unique Selling Points

Working in confined spaces



Max. lifting capacity thanks to central load centre



Optimal view of the load



Working over obstacles



MANUFACTURER



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