

Oertzen HDL 250, 100 m



OERTZEN High Pressure Fire Extinguisher HDL 250, 100 m hose

Hp fire extinguishing installation model without tank

solid, surrounding steel frame (powder coated) with 4 rubber/metal bumpers

2 cyl./ 4 stroke petrol engine (heavy duty) 13.2 kW/18 hp

with oil pressure control, electric and recoil rope starter

petrol tank 5 l (canister)

reduction gearbox (pump rpm 1450 1/min)

3 cyl. inline plunger pump 23 l/min (splash oil lubricated) forged crankshaft

wear-free ceramic plungers, forged brass cylinder head, stainless steel valves

foam agent injection (3 %) with stop valve

thermo valve (prevents overheating)

pressure relief for pump by hp unloader valve with extinguishing pistol closed

Standard equipment:

100 m PANZERJET hp extinguishing hose (500 bar) on hose reel with swivel joint, crank and brake, hose swivel, lockable extinguishing pistol, DUPLEX rapid attack attachment for spray and low expansion foam (simply by turning DUPLEX attachment)

Photo: HDL 250, 100 m extinguishing hose - with electric hose reel drive (option)

Option: MEDIJET hp extinguishing hose 100 m, easy coil, super even and fire-proof, is mounted instead of the standard PANZERJET high pressure hose if desired.

Order-number: 10.000.676

Technical characteristics

Dimensions	1150 x 560 x 560 mm
Weight	163 kg (without tank)
Engine/motor	4-stroke petrol engine, 2 cyl. 13.2 kW
Start	electric / recoil rope starter
HP plunger pump	3 cyl. 23 l/min
Extinguishing pressure max.	250 bar
HP hose	100 m (500 bar)
Water tank	-
Foam agent injection	standard
Extinguishing pistol	DUPLEX Attachment