

Oertzen HDL 250 TS



OERTZEN High Pressure Fire Extinguisher HDL 250 TS

Hp fire extinguishing installation model with runners for pull-out rails TS
8/8 rail without tank, solid, surrounding steel frame (powder coated) with
4 rubber/metal bumpers and 4 handle bars
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:

60 m PANZERJET 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)

Option: MEDIJET hp extinguishing hose 60 m, easy coil, super even and
fire-proof, is mounted instead of the standard PANZERJET high pressure
hose if desired.

Illustr. shows accessory 125 l tank

Order-number: 10.000.746

Technical characteristics

Dimensions	985 x 560 x 588 mm
Weight	148 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	60 m (500 bar)
Water tank	-
Foam agent injection	standard
Extinguishing pistol	DUPLEX Attachment