

Oertzen HDL 250 engine/pump unit



OERTZEN High Pressure Fire Extinguisher HDL 250 Engine/Pump Unit

Hp fire extinguishing installation model, engine/pump unit
with 4 rubber/metal bumpers

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

with oil pressure control 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

Order-number: 10.000.750

Technical characteristics

Dimensions	670 x 460 x 470 mm
Weight	64 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	-
Water tank	-
Foam agent injection	serially
Extinguishing pistol	-