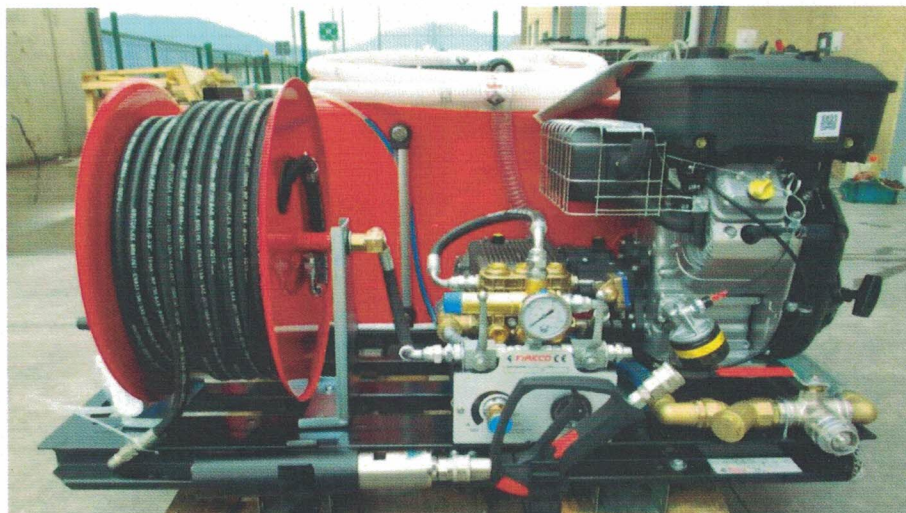
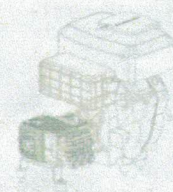




exemplary image, comparable to, but not identical with offered product

TECHNICAL DATA	ENGINE (HONDA GX630)	PUMP
DIMENSIONS: 700x480x600 mm	NOMINAL POWER @3600rpm: 20.8 HP (15.5 kW)	MAX. FLOW RATE: 42 l/min (11.1 rpm)
WEIGHT: ca. 65 kg	TORQUE @2200rpm: 48.3 Nm	MAX. PRESSURE: 150 bar (2176 psi)
FEATURES: - Muffler; - Electric and manual start-up; - Oil filter	DISPLACEMENT: 688 ccm ENGINE OIL CAPACITY: 1.9 l FUEL CONS. @3600rpm: 6.0 l/h	Rpm: 1450

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AC.00.008 "QUADRIJET" WATER/FOAM GUN



This gun can be used to deliver only water or water/foam mixtures. It is made of steel and brass and provided with a special barrel that can be rotated around its axis to change the jet type according to the respective needs. The different jet types are:

- full jet - fog jet
- blade jet - foam jet

The barrel has an incorporated foam diffuser considerably improving the mixing quality.

Weight: 2,5 kg
Length: 600 mm
Max. pressure: 350 bar
Max. flow @handle: 45 l/min

Performances

*Full jet: ca. 20 m
Fog jet: ca. 12 m
Foam jet: ca. 10 m
Blade jet: n.d.*



AC.50.117.60

FIXED MANUAL STEEL HOSE REEL

Max. working pressure: 250 bar
Hose length (Ø3/8" 1SC): 60 m

ENTIRE ASSEMBLY ON STEEL FRAME
WEIGHT OF THE OVERALL STRUCTURE: ca. 148kg

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