

Cold water high-pressure cleaner with combustion engine

Clark Hot 10

Hot water self-contained unit







Standard equipment

• 6.601.0001 Gun PRO S'10 3/8" M with quick connection



• 6.602.0044 Lance 900 mm with quick connection.



• 3.103.0052 Nozzle type 055



• 4.618.0012 High pressure hose 10 m



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Hot water self-contained unit • Electrical start with full engine functions control
 Lombardini diesel engine 15LD400 (air cooling)
 Three ceramic pistons, brass linear pump head with separated bypass valve
 Suction and delivery S/S valves.
 Thermal safety valve on the bypass line
 Max water inlet temperature 40° C.
 Pumpmotor gearbox (1650 RPM).
 Auxiliary belt driven sturdy alternator
 Automatic engine RPM regulator
 Integrated detergent suction with external suction probe
 Pressure regulator.
 Glicerine pressure gauge.
 Unique diesel tank for engine and burner
 Tough steel main frame

Optional:

S/S header tank (high pressure chemical)
Varnished soundproofing steel cover set code 6.608.0014
Trolley set with inflateable wheels & handles code 6.608.0020

Technical data:	Clark Hot 10
Code	8.601.0109
Operat. pressure bar	30÷170
I/h	1020
Max water temperature	140° C
RPM pump	1650
Engine type	Lombardini diesel
Engine HP	10

PROFESSIONAL LINE