

Cold water high-pressure cleaners with petrol engine



Clark 5 H



Clark 5 H

- Three ceramic coated pistons brass axial pump head with built-in by-pass valve.
- Suction and delivery S/S valves.
- 5 HP Honda GC 160 unleaded gasoline engine.
- Integrated detergent suction with external suction probe.
- Pressure regulator.
- Glycerine pressure gauge.

Standard equipment:

- High pressure gun with quick swivel coupling • High pressure lance with fan jet • High pressure hose m. 8

Optional: Hose reel



Clark 11 H/13 H

Clark 11 H/13 H

- Three ceramic pistons, brass linear pump head with built-in by-pass valve. • Suction and delivery S/S valves. • 11HP Honda GX unleaded gasoline engine.(Clark 11 H) • 13HP Honda GX unleaded gasoline engine.(Clark 13 H) • Integrated detergent suction with. external suction probe.
- Pressure regulator.
- Automatic RPM regulation 13H) • RPM reducer between engine and pump (Clark 13H) • Glycerine pressure gauge.

Standard equipment:

- High pressure gun with quick swivel coupling • High pressure lance with fan jet • High pressure hose m 10

Technical data:	Clark 5H	Clark 11H	Clark 13H
Code	8.601.0108	8.601.0044	8.601.0064
Operat. pressure bar	30 ÷ 160	30 ÷ 200	30 ÷ 250
Operat. pressure psi	435 ÷ 2320	435 ÷ 2900	435 ÷ 3625
l/h	570	960	1020
Engine type	Honda GC 160	Honda GX 340	Honda GX 390
Engine HP	5	11	13