

Hot water high-pressure cleaner with combustion engine

Thermic 5 HW



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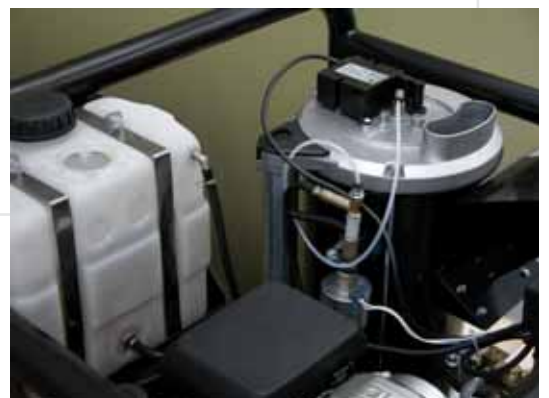
- Hot water self-contained unit
- Honda GC 160 gasoline engine with manual start.
- Three ceramic pistons, brass axial pump head with pressure regulator
- Suction and delivery S/S valves.
- Thermal safety valve on the by-pass line
- Max water inlet temperature 40° C.
- Pump motor direct drive.
- Auxiliary belt driven sturdy alternator
- Automatic engine RPM regulator
- Integrated detergent suction with external suction probe
- Glycerine pressure gauge.
- 10 l diesel tank for burner
- Tough steel main frame



Standard equipment
professional accessories



Hot water
high-pressure
cleaner



Thermic 5 HW	
Code	----
operat. pressure	30÷160 bar/435÷2320 psi
delivery rate	570 l/h/2.5 GPM (USA)
max water temperature	30÷90°C
engine HP	5
engine type	Honda GC 160