

Thermic 13 H

POWERED by
HONDA



T.V. Thermal Valve



Equipped with:

- Three ceramic pistons, brass linear pump head.
- 1450 RPM reducer between engine and pump.
- Automatic RPM regulation.
- By-pass with safety valve.
- Suction and delivery S. S. valves.
- Unleaded gasoline engine 13 HP **Honda** GX 390.
- Integrated detergent suction with external suction probe.
- Pressure regulator.
- Glycerine pressure gauge.
- Heavy duty steel frame.
- 6,5 l gasoline tank.
- Suction hose with check valve (**optional** cod. 5.012.0319).

Standard equipment:

- 3.700.0030 Gun M22 - 3/8 with rotating coupling.



- 3.701.0027 Lance M22 high/low pressure



- 3.103.0051 Nozzle type 050



- 4.618.0143 High pressure hose 10 m



Optional:

- Protective frame with lifting hooking (optional cod. 5.613.0145).
- Hose reel optional cod. 6.608.0060 (hose not included) in combination with protective frame.



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code	8.601.0133
operat. pressure	250 bar-3625 psi
delivery rate	1080 l/h-4.76 GPM
engine type/hp	Honda GX 390/13
pump type/RPM	CL5/1450 RPM
max. water inlet temp.	40 °C
dimension/weight	100x66x92cm / 61 Kg - 134 lbs