Thermic 13 H



T.V Thermal Valve

CRANKSHAFT

GASOLINE

MORE INFO

CHARACTERISTICS

• Three ceramic pistons, brass linear pump head. • Gearbox reducer between engine and pump (1560 rpm) • Automatic rpm regulation. • By-pass with safety valve. • Suction and delivery Stainless steel valves. • Unleaded gasoline engine 13 hp **Honda** GX 390. • Integrated detergent suction with external suction probe. • Glicerine pressure gauge. • Heavy duty steel frame. • 6,5 l gasoline tank. • Suction hose with check valve (**optional** cod. 10002-12275).

TECHNICAL DATA

	Thermic 13 H
code	36113-00013
rated/max pressure	250/280 bar - 3625/4061 psi
max delivery flow rate	1080 l/h - 4.76 gpm
engine type	Honda GX 390
motor power	13 hp
pump model	CL5/1560 rpm
T max water inlet	60°C
dimension (cm)/weight	100x66x92/61 Kg (134 lbs)

PLUS



Honda GX 390 – 13hp petrol engine with automatic decelerator



New CL 6.0 self-priming pump with three pistons in integral ceramic, double oil viewer and brass head. Speed reducer between motor and pump. New flanged pressure regulating valve L3.1, internal passages resized to ensure correct operation even in high operating flow conditions



Sturdy painted steel frame with side support for lance and gun housing



4 twin wheels for stable positioning and ease of movement

STANDARD EQUIPMENT

 • 00080-01695 Gun M22 - 3/8 with rotating coupling	 • 00080-01724 Lance M22 high/low pressure	 • 00080-03189 Nozzle type 050	 • 00080-02347 High pressure hose 10 m	

OPTIONAL

• Protective frame with lifting hooking (optional cod. 00071-03396)	 • Hose reel optional cod. 10001-10245 (hose not included) in combination with protective frame.	• High pressure hose code: 00080-02258 10 m - 310 bar 00080-02261 20 m - 400 bar 00080-02262 20 m - 400 bar 00080-02263 10 m - 400 bar food industry	• 00080-02966 Lance Turbo type 1 M22 - 0,45	• 00080-02958 Sand blasting lance