

PETROL HP WASHERS

Intensive - Ref. : TIE 18 240 HEA



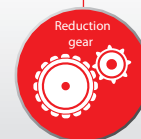
Reduction gear
1 450 rpm

2026
Selection



MAIN FEATURES

- ▶ Pump + reduction gear : longer lifetime
- ▶ Anti water hammer regulator
- ▶ Solid frame



COMBUSTION ENGINE

○ SPECIFICATIONS

- Crankshaft pump (radial) 3 ceramic pistons
- Regulator : separated from the manifold with pressure drop to zero
- Integrated detergent application system
- Reduction gear : reduces the pump rotation speed
- Petrol engine with lack of oil safety
- Pull start
- Welded steel frame and hood, epoxy paint



OPTIONS

- ▶ 1 - Hose extension
- ▶ 2 - Sanding kit
- ▶ 3 - Hydro-ejector
- ▶ 4 - Drain cleaning kits

What is the RPM automatic regulator ?

The RPM regulator is a system that automatically slows down the engine of the HP washer when it is working in closed circuit (trigger of the spray gun released).

○ SELECTION EQUIPMENT

- Hose reel : steel on reinforced hood
- Hose : 20 m 3/8 double metal braided
- HP gun : with swivel link (on hose side)
- Lance : 900 mm double lance adjustable high & low pressure
- Lance : 700 mm with turbo nozzle **FOR FREE**
- Quick coupling : on the outlet of the pump
- Pneumatic wheels : Ø 500 mm



Use :



Semi-pro Professional Intensive Super Intensive

○ MODEL

REFERENCE	FLOW RATE		PRESSURE	POWER			PUMP		WEIGHT	DIMENSIONS
	l/min	l/h	bar	Engine	HP	rpm	Brand	Oil	kg	cm (Lx l x h)
TIE 18 240 HEA	18	1100	240	HONDA	13	1450	INTERPUMP	15W40	101	105 x 70 x 83

