

Gasoline
Engine

HPSTAR 300-15 High Pressure Washer Range

Highly
Portable



While gasoline High Pressure Washers tend to offer more power than electric models, they can vary in terms of how much cleaning force they provide from model to model. Where there is no power source, high pressure washers with gasoline engines offer maximum versatility and independence. You can use a gasoline pressure washer anywhere without worrying about finding an outlet.

COLD WATER

powered by



PUMP TYPE
Radial

PUMP ROTATION
3400 RPM

PRESSURE
300 bar

MAXIMUM FLOW
15 L/min

NET WEIGHT
71 kg

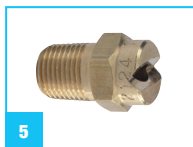
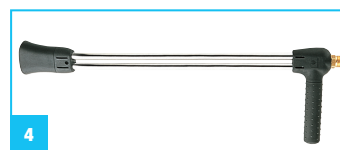


Standard Equipment

- ✓ 4-stroke Gasoline engine, Recoil start
- ✓ Electronic oil sensor security
- ✓ Spray gun + lance with swivel connector
- ✓ Ultra long life ceramic high pressure nozzles
- ✓ 10 m pressure washer hose 10 m - 2 tresses
- ✓ Overheating safety device
- ✓ Pressure gauge
- ✓ Removable handbarrow
- ✓ Detergent system

Optional Equipment

1. Hose reel (for 20 m hose)
2. 1/2 lance with turbo nozzle
3. Pressure hose 5/16" - 1 Braid (250 bar) or 2 Braids (400 bar) : 20 or 40 m
4. Twin Lance 300 mm or 605 mm (without nozzle)
5. Low pressure nozzle 50° (with twin lance)
6. Ceramic nozzle 1/4 NPT male (with twin lance) : 040-25°
7. Coupling nipple M22x1.5
8. Drain unblocker kit



HPSTAR 300-15

Pump Type		Radiale
Pump Rotation	RPM	3400
Pressure	bar	300
Maximum Flow	L/min - L/h	15 - 900
Engine		WORMS EX40
Engine Type		OHC, 4-stroke gasoline
Maximum power	HP	14
Fuel type		Unleaded gasoline 95
Fuel tank capacity	L	7
Autonomy		2 h 30
Dimensions L x W x H	mm	775 x 560 x 720
Net Weight	kg	71

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