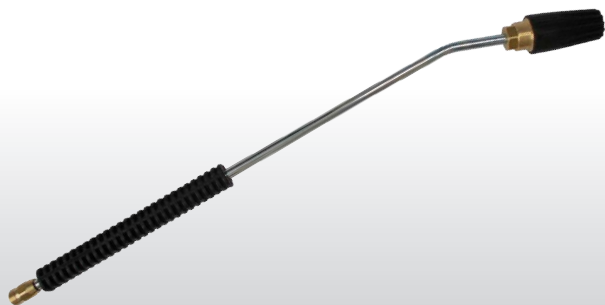


LT400V2700



LT400V2900



● SPECIFICATIONS

The rotary nozzle combines the power of straight jet (0°) with the broad coverage of the flat jet (25°).

How it works : a straight rotating jet is ejected at very short sequences. The impact force of the mass of water is increased 5 to 7 times thanks to this sequential jet rotating at high speed on its axis, and forming a wide circle. You wash quicker and thus save water.

The rotary nozzle does not modify the performances (water flow/pressure) of the pressure washer, but the time needed for proper washing is reduced, as well as water consumption.

The rotary nozzle is not appropriate to clean tractors, cars, trucks...
Always start using the rotary nozzle orienting it to the floor !

The size of the nozzle is determined according to the characteristics of your HP washer (pressure and water flow).

Turbo lance 400 700 mm	
REFERENCE	Nozzle size
LT400V2700045	045
LT400V2700005	05
LT400V2700060	060
LT400V2700090	090
LT400V270010	10

Turbo lance 400 900 mm	
REFERENCE	Nozzle size
LT400V2900045	045
LT400V2900005	05
LT400V2900060	060
LT400V290009	090
LT400V290010	10