

## 2800 BAR ROTARY NOZUL



### PRODUCT DESCRIPTION

Enjet self-rotating surface cleaning tool is a surface cleaner with magnetic braking system installed on the spray gun. This lightweight cleaning head can be connected to any type of high pressure cleaners and is easy to maintain. Working pressure of cleaning tool rated up to 22K or 40k psi(1500bar or 2800bar), applies in industrial equipments surface preparation, ship hull rust and

paint removal. Magnetic braking system controls rotational speed for minimal wear and maximum cleaning. Enjet self-rotating surface cleaning tool is a surface cleaner with magnetic braking system installed on the spray gun. This lightweight cleaning head can be connected to any type of high pressure cleaners and is easy to maintain. Working pressure of cleaning tool rated up to 22K or 40k psi(1500bar or 2800bar), applies in industrial equipments surface preparation, ship hull rust and paint removal. Magnetic braking system controls rotational speed for minimal wear and maximum cleaning.

## TECNICAL DATA AND OPTIONS

Max Operating Pressure:	2800 bar
Speed Range:	1200-2600 rpm
Length:	205mm
Connecting Screw:	1-1/8 unf
Flow Rate:	15-38 l/m
Outer Diameter:	48mm
AssemblyWeight:	1.3kgs(aluminum alloy shroud)
Nozzle Thread & Quantity:	7/16 -20 x4 pcs

## PRODUCT DESCRIPTION

- Handles a wide range of pressure ratings from 15–40k psi (1000–2800 bar)
- Simple maintenance for long term use
- New cartridge seal doubles runtime
- Can be configured for 2 or 4 port application
- Angled jets allow for broader impact for quicker, more effective cleaning of large surfaces and odd shapes

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