

JETCHISEL Model **JT-10**

Super lightweight and palm-sized

- Remove weld slag, rust and paint
- Easily change needles without any tools
- 1.6 mm dia. Needles for detailed work



Weight
500 g
(With hose)

Stainless
steel needles
are also available
as option

**First
in the series!**



Equipped with
a flow control lever



① Push the bending portion of the safety band and loosen the lock ring, then take out the needle supporter.

② Insert the new needles into the needle supporter.

③ Repeat the previous steps in reverse to assemble.



Palm-sized and easy to grip design



Remove paint



Deburr die casting



Remove weld slag

Model		JT-10
Air Pressure	MPa (bar, PSI)	0.6 (6, 85)
Air Consumption (No-load)	m ³ /min (CFM)	0.10 (3.6)
Strokes per Minute	min ⁻¹ (SPM)	5500 (5500)
Number of needles used	pcs	7
Standard length of needle	mm (inch)	120 (4.72)
Mass (Weight)	kg (lbs)	0.5 (1.1) with air hose
Accessories Included		• 7 pieces of 1.6 mm x 120 mm Steel Needles (Installed) • 7 pieces of 1.6 mm x 120 mm Steel Needles • Air Hose E Ass'y

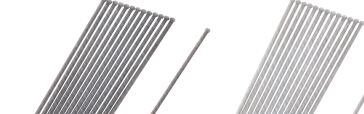
Technical drawing of the 1000 Series Needle Assembly. The drawing shows a side view of the assembly with various dimensions and labels. Key dimensions include:

- Overall length: 161.3 [6.35"]
- Stroke length: 6.5 [0.256"]
- Needle diameter: 24.5 [31/32"] OD
- Needle length: 7 pieces of 1.6 mm x 120 mm Needles [1/16" x 4.72"]
- Section diameters: 24.5 [31/32"] OD, 21.5 [27/32"] OD, 24.5 [31/32"] OD
- Thread: Rc 1/8

(Unit: mm [inch])

Slim model AJC-16	Small and lightweight model JT-16	Lightweight model JC-16	Universal model JEX-24	Medium-duty model JT-20
Heavy-duty model JEX-28	Reduced vibration model JEX-20	Reduced vibration model JEX-2800A	Electric type EJC-32A	

1.6 mm x 120 mm Needles



- 50 pcs./set (PN: TB10658)
- 25 pcs./set (PN: TB11516)
- 50 pcs./set (PN: TB10659)


ISO9001
JQA-2025
ISO14001
JQA-EM4057
 HQ/R&D Lab

23CV02-①