

### FEATURES

- Machined carbon fiber blades for lubrication free operation
- Highest precision engineering ensures 600,000 cycles of use
- Internal silencer baffle reduces noise pressure level to 75 dBA
- Precision needle bearings and gears and gear case interchangeable with leading brand
- Advanced ergonomic handle design with insulated coating for maximum operator comfort
- Ported throttle valve for precise variable speed control
- Best for: Continuous precision air frame work

### SPECIFICATIONS

Motor (HP)	0.45
Motor (kW)	0.33
Gear Ratio	20:1
Throttle Style	Ported
Speed (RPM)	1,000
Exhaust	Rear
Chuck (in.)	1/4"
Weight (lbs.)	1.3
Weight (kg.)	0.6
Length (in.)	7.50
Length (mm)	191
Rec. Pressure	90 psi-6.2 bar
Rec. Hose (I.D. in.)	3/8"
Air Cons. (cfm)	1.9
Air Inlet (in.)	1/4



## Air Tools for Industry



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Motor (HP)	0.45
Motor (kW)	0.33
Gear Ratio	1:1
Throttle Style	Ported
Speed (RPM)	20,000
Exhaust	Rear
Chuck (in.)	1/4"
Weight (lbs.)	1.2
Weight (kg.)	0.54
Length (in.)	7.40
Length (mm)	188
Rec. Pressure	90 psi-6.2 bar
Rec. Hose (I.D. in.)	3/8"
Air Cons. (cfm)	4.0
Air Inlet (in.)	1/4



## Air Tools for Industry



## FEATURES

- 0.9 HP Motor for ultimate stall resistance
- Fully caged gears with needle bearings for ultimate reliability
- Ported throttle valve for ultimate control and reliability
- Through handle exhaust with built-in silencing system
- Advanced ergonomic handle design with insulated coating for maximum operator comfort
- Jacobs® industrial chuck for accuracy and durability
- Best for: Continuous high speed precision drilling in alloys

## SPECIFICATIONS

Motor (HP)	0.9
Motor (kW)	0.66
Throttle Style	Ported
Speed (RPM)	6,000
Exhaust	Handle
Chuck (in.)	1/4"
Weight (lbs.)	2.0
Weight (kg.)	0.9
Length (in.)	7.60
Length (mm)	193
Air Inlet (in.)	1/4
Rec. Hose Size (in.)	3/8
Air Cons. (cfm)	18.4
Avg. Air Cons (cfm)	4.6



Air Tools for Industry

