

PRECISION AIR GRINDER

Straight / 60° IMPULSE



Straight IMPULSE

60,000 min⁻¹

Code No. **1034**

Model **NSP-601**

Standard Size Collet

ø3.0 mm (CHS-3.0)

Optional Collets :
CHS Group are shown in page (p.4-4)



- Straight type is ideal for high speed precision grinding.
- The front part of the NSP-601 model is made of stainless steel ; the back portion of aluminum alloy.
- The safety design of clamping the chuck up to 29 mm maintains stable rotation of the cutting tool.
- The air motor is assembled with a special vane design which keeps constant speed under load providing stable grinding and polishing operation.

60° IMPULSE

40,000 min⁻¹

Code No. **1035**

Model **NA45-400**

Standard Size Collet

ø3.0 mm (CHS-3.0)

Optional Collets :
CHS Group are shown in page (p.4-4)



- Angle model's housing are made of aluminum alloy.
- Ideal for removing sharp edges at corners and surfaces difficult to reach with straight type handpieces.

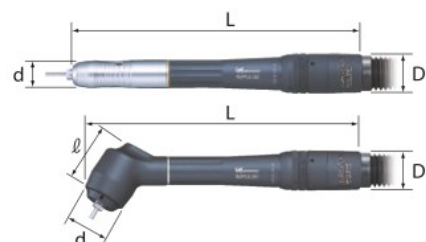


Specifications

Air Consumption : 165 Nℓ /min
 Proper Air Pressure : 0.4~0.6 MPa
 Inlet Air Hose Length : 1.5 m
 Eraser Hose Length : 1.2 m

Standard Accessories

- Collet ø3.0 mm (CHS-3.0) : 1 pc.
- Mounted Point (42423) • Hose (K-213) : 1.5 m
- Silencer (K-208) : 1 pc. • Wrench (8 x 5) : 1 pc.
- Bar Wrench (K-212) : 1 pc.



Code No.	d	D	ℓ	L	Weight	Speed	Collet
1034	ø17	ø23.9	—	168	165 g	60,000 min ⁻¹	ø0.8~ø3.175 mm
1035	ø28.6	ø23.9	39.6	161	210 g	40,000 min ⁻¹	CHS Group (p.4-4)

CAUTION

Electric System

Air System

Ultrasonic

General Parts

Exclusive Tools