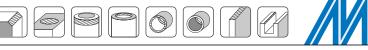
TRG30 series



PNEUMATIC SPINDLE - RADIAL COMPLIANT TOOL



Note

8 mm fitting

4 mm fitting Purchased

separately

1

1

1









(Milling bur not included, must be purchased separately)

ø6H7×8 dp

Feature

- Good for large burrs on complex curved edges.
- Compact design with strong compliance force, utilizing pneumatic control to handle ultra-small gaps. Supports highly sensitive radial compliance, ensuring precise surface finishing.
- Applicable material: Aluminum, copper, steel

Specification

Model		TRG30
Compliant stroke	(°)	3.5 (Radial)
Compliant force	(N)	13~32
Rated operate pressure	(MPa)	Compliant: 0.2~0.5 Spindle: 0.6
Air consumption	(LPM)	Compliant: Neglectable Spindle: 510
Recomm. lubricating oil (*1)		Turbine oil ISO-VG32
Oscillating speed	(RPM)	16000
Collet size	(mm)	6 (End mill)
Weight	(kg)	3

- *1. Only for the pneumatic spindle. Adjust oil quantity as needed.
- *2. Do not disassemble this product yourself. For repairs or replacement of consumables, please contact our sales.

4

5

6

Adapter

Milling bur

Spindle air connector

Compliant air connector

*3. Options: High-force compliance type available for large or highhardness materials.

Order example

TRG30

