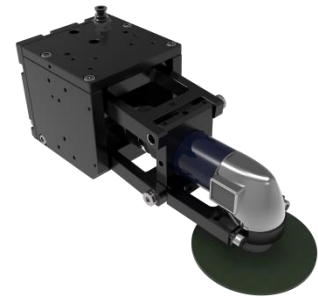



Deburring & Grinding Tool

Pneumatic grinder-APC600



 Larger burrs on curves



Slag



Weld seam



Straight hole



Outer circle



Plane



Straight strip



Riser

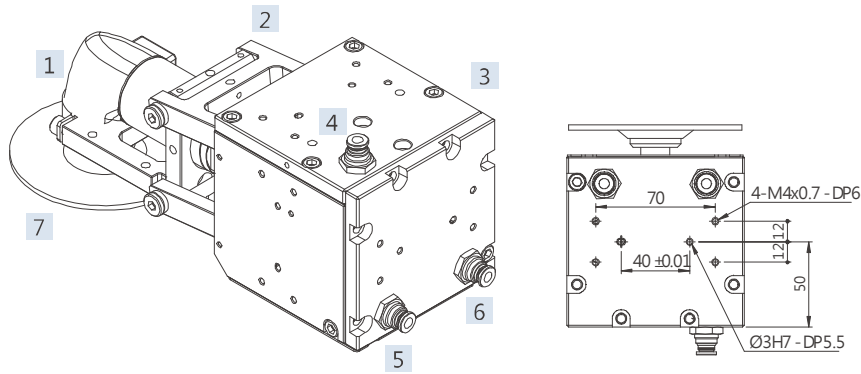
Features

Ultra-small buoyancy

Applicable Materials

Aluminum, copper, steel, cast iron, stainless steel, plastic, composite materials, wood.

Function	Pneumatic grinder
Chuck size	4" grinding wheel, sanding disc
Floating pressure	0.2-0.5MPa
Floating stroke	Unidirectional 8mm
Floating force	<30N(Depends on the installation direction)
Spindle pressure	0.6MPa
Weight	2.6kg
Dimensions (Length, Width, Height)	286 x 103 x 115
Rotational speed/Reciprocating frequency	12000RPM
Air consumption/Power	620LPM



- 1 Pneumatic grinder
- 2 Floating linkage
- 3 Tool body
- 4 Pneumatic grinder air supply interface
- 5 Grinding wheel lift air supply interface
- 6 Grinding wheel press air supply interface
- 7 Replacement consumables

