



POWER PERFECT TAIWAN

Power Perfect Co. was established in 1986 by Mr. Zai-Rong Fang. With more than 30 years experiences, we have given our own pneumatic tool brand "Lih" a creditable reputation in the field. With its foundation in Taiwan, Lih has been going to global market.

The company had been transferred from mold and plastic injection areas, we completely understand the demand of user. High quality, Trust and Service are the crucial principles for us; therefore, we become increasingly responsive to the customer base.

Our people start the day, everyday, with the drive to develop, manufacture and deliver the products that meet our customers' demand in the world.

We insist that great tools not only could improve working efficiency but also create more possibility for your business.

— Power Perfect







The products have been improved year by year for the painting, the structure, the materials, etc. We will always try to meet the demand of the market, and do our best to satisfy our customer base.

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We believe the quality of Taiwan is a brand and a trust. Our "Made In Taiwan" is being supported by many precise machines, technicians and developer.





We design and improve our products continuously and year by year. Owned many design and development patents and has registered the trademark in several countries.

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For our customer worldwide, it is important to assure the efficiency of the delivery. We support air & sea freight. We ship goods on-time and give you a comprehensive freight service.





Professional Pneumatic
Grinders



PRODUCT FEATURES



According to products' characteristic, we adopt several world-class bearing brands to ensure our products quality.







Du-Pont Engineering Blades

Our products' blades are made by Du-Pont Vespel material which can improve.

- Reducing abrasion
- High-temperature resistant
- Highly self-lubricating
- Extending product lifecycle





Twist switch is suitable for continuous operation. Easy to adjust speed, easy maintenance and laborsaving.



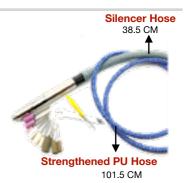


Bronze Air Muffler

It can be used to reduce dynamic noise from the exhaust ports of air valves. It is also used as filter to prevent metal chips, abrasive grits, dust from outside.

Exhaust Silencer Hose

A unique design that provides effective noise suppression.





Mounted Points Included

Diverse mounted points are also available in our company. Abrasive is also included in some products' packing.

Complete & Clear Packing

A safe and simple packing is our insistence for protecting product and presenting a good image.







-RECIPROCATING-

Patent turbine motor and patent liner bearing. Highly durable and best-seller for many years. Particularly practical for polishing narrow areas and corners of components.



-SWING TRACK-

High torque grinding series. Precise design and assemble. Good at Polishing on strip object and Finishing at narrow pipe.



-ROTARY TRACK-

All series are applied aviation-class bearings to support high working speed. Applying any material, environment and angle. Impressive experience with 80,000 rpm power.

	Rotary Track	Reciprocating Track	Swing Track
Average Weight (g)	82~183	166~367	325~573
Average Speed (rpm)	60,000~80,000	10,000~55,000	28,000~35,800
Stabilisation	High	Average	Low
Model Diversity	25+	15+	4+



AIR-825



 轉速 Speed
 夾頭 Chuck
 尺寸 Dimensions
 重量 Weight

 65,000 rpm
 Ø 3, 1/8, 2.4 mm
 Ø18×150 mm
 82 g

- The lightest tool in all product lines which only 82 g.
- No-load operation speed can be 65,000 rpm maximum.
- Chuck is changeable, chuck diameter 3, 1/8, 2.4 (mm)

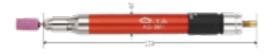
AIR-828



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
65,000 rpm	Ø 3, 1/8, 2.4 mm	Ø18×150 mm	112 g

- One of best-seller products in "Lih" brand
- Anti-slip line on tool case
- No-load operation speed can be 65,000 rpm maximum.
- Chuck is changeable, chuck diameter 3, 1/8, 2.4 (mm)

AG-3M1



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
65,000 rpm	Ø 3, 1/8, 2.4 mm	Ø16×150 mm	110 g

- Adopting Germany Bearings, More Durable, Longer Product-Life
- No-load operation speed can be 65,000 rpm maximum.
- Chuck is changeable, chuck diameter 3, 1/8, 2.4 (mm)

AG-3M2



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
65.000 rpm	Ø 3. 1/8. 2.4 mm	Ø16×150 mm	110 a

- Adopting Germany Bearings, More Durable, Longer Product-Life
- No-load operation speed can be 65,000 rpm maximum.
- Chuck is changeable, chuck diameter 3, 1/8, 2.4 (mm)



AIR-4G



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
80,000 rpm	Ø 3 mm	Ø17×159 mm	169 g

- Hyper operation speed that up to 80,000 rpm maximum
- Motor is assembled by 4-piece bearings
- Highly stable and good for handling

AIR-8G



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
80.000 rpm	Ø 3, 1/8, 2.4 mm	Ø18×154 mm	168 g

- Hyper operation speed that up to 80,000 rpm maximum
- Motor is assembled by 4-piece bearings
- Chuck is changeable, chuck diameter 3, 1/8, 2.4 (mm)

GT-A260



轉速 S	Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
60,00	0 rpm	Ø 3 mm	Ø17×155 mm	169 g

- One of best-seller products in "Lih" brand
- No-load operation speed can be 60,000 rpm maximum.
- Chuck is changeable, chuck diameter 3, 1/8, 2.4 (mm)
- Highly stable and good for handling

AIR-3M



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
65,000 rpm	Ø 3 mm	Ø17×145 mm	132 g

- One of best-seller products in "Lih" brand
- No-load operation speed can be 65,000 rpm maximum.
- Light weight, High torque, Also has a long product life
- Highly stable and good for handling

旋轉式氣動刻模機 Pneumatic Die Grinder

AIR-906



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
35,000 rpm	Ø 3, 6 mm	Ø26×150 mm	230 g

- One of high-torque tools in "Lih"
- No-load operation speed can be 35,000 rpm maximum.
- Rubber case which is suitable for cold weather
- Chuck diameter 3 & 6 mm

GT-A380



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
80,000 rpm	Ø 3, 1/8, 2.4 mm	Ø18×165 mm	183 g

- One of best-seller products in "Lih" brand
- Hyper speed grinder which can be 80,000 maximum
- Rubber case which is suitable for cold weather
- Patent in the whole tool

FX-3.0



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
65,000 rpm	Ø 3 mm	Ø20×155 mm	176 g

- Durable product, Beautiful Paint, Good for handling
- Operation speed can up to 65,000 maximum
- Improved tool, Better than ever, Easy for after-service

AIR-586A



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
65,000 rpm	Ø 3, 1/8, 2.4 mm	Ø22×180 mm	120 g

- Operation speed can up to 65,000 maximum
- Improved model, Lighter, Thinner, and Better
- Japan Bearings and Blades, Quality Guarantee



AIR-591



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
28,000 rpm	Ø 3, 6 mm	Ø34×280 mm	560 g

- Very useful to any large-sized object or mold
- Changeable Chuck which fit to 3, 6 (mm)
- Containing 5 bearings to improve high torque
- Good for handling with delicate cover paint

AIR-592



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
28,000 rpm	Ø 3, 6 mm	Ø34×250 mm	530 g

- Very useful to any large-sized object or mold
- Changeable Chuck which fit to 3, 6 (mm)
- Containing 5 bearings to improve high torque

AIR-593



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
28,000 rpm	Ø 3, 6 mm	Ø34×190 mm	369 g

- Very useful to any small or precise object or mold
- Changeable Chuck which fit to 3, 6 (mm)
- Highly-stable and high torque
- Japanese bearings to maintain durability and efficient output

AIR-810



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
65,000 rpm	Ø 3, 1/8, 2.4 mm	Ø29×158 mm	190 g

- Operation speed can up to 65,000 maximum
- Changeable Chuck which fit to 3, 1/8, 2.4 (mm)
- Adopting Du-Pout engineering material to produce blades
- Good for handling with delicate cover paint

旋轉式氣動刻模機 Pneumatic Die Grinder

AIR-890



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
35,000 rpm	Ø 30 mm	Ø29×50×158 mm	200 g

- 90° angle that can grind object completely
- Abrasive wheel can adopt Ø20, 30, 45 (mm)
- Highly-Durable motor, the design is good for maintenance
- Good for handling with delicate cover paint

AIR-845



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
35 000 rpm	Ø 30 mm	Ø29×50×168 mm	236 a

- The most popular working angle 45°
- Abrasive wheel can adopt Ø20, 30, 45 (mm)
- Highly-Durable motor, the design is good for maintenance
- Good for handling with delicate cover paint

AR-280



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
40,000 rpm	Ø 3, 6 mm	Ø30×196 mm	365 g

- Heavy-duty die grinder, High Torque
- Maximum air pressure can sustain 150 psi
- Chuck diameters are 3 and 6 mm, support a wide range of abrasive

AR-6-90



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
22,500 rpm	Ø 50 mm	Ø30×55×190 mm	358 g

- Heavy-duty die grinder, High Torque
- Maximum air pressure can sustain 150 psi
- Chuck diameters are 3 and 6 mm, support a wide range of abrasive
- 90° angle can grind more object's area



AR-6-45



轉速 Speed	夾頭 Chuck	尺寸 Dimensions	重量 Weight
22,500 rpm	∅ 50 mm	Ø30×55×210 mm	358 g

- Heavy-duty die grinder, High Torque
- Maximum air pressure can sustain 150 psi
- Chuck diameters are 3 and 6 mm, support a wide range of abrasive
- Best-seller working angle 45°, Good for handling

ATU-07



轉速 Speed 往復行程 Stroke 尺寸 Dimensions 重量 Weight 30,000 rpm 0.3, 0.7, 0.9, 1.2 ∅29×208 mm 204 g

- Nylon fiber case, Light weight, Acid resistance, Cold resistance
- Patent reciprocating motor, High-torque, Highly durable
- Working speed is 30,000 rpm maximum, has optional working strokes 0.3, 0.7, 0.9, 1.2 (mm)

AIR-6570



轉速 **Speed** 往復行程 **Stroke** 尺寸 **Dimensions** 重量 **Weight** 30,000 rpm 0.3, 0.7, 0.9, 1.2 ∅29×210 mm 173 g

- Nylon fiber case, Light weight, Acid resistance, Cold
- Slip-proof line in the front-end
- Working speed is 30,000 rpm maximum, has optional working strokes 0.3, 0.7, 0.9, 1.2 (mm)
- High rigidity chuck, diameter 1 & 3 (mm)

AIR-817



 轉速 Speed
 往復行程 Stroke
 尺寸 Dimensions
 重量 Weight

 32,000 rpm
 0.3, 0.7, 0.9, 1.2
 Ø30×199 mm
 217 g

- Nylon fiber case, Light weight, Acid resistance, Cold resistance
- Slip-proof line in the front-end
- Working speed is 30,000 rpm maximum, has optional working strokes 0.3, 0.7, 0.9, 1.2 (mm)
- High rigidity chuck, diameter 1 & 3 (mm)

ARA-600U



- Slip-proof line in the front-end
- Working speed is 30,000 rpm maximum, has optional working strokes 0.3, 0.7, 0.9, 1.2 (mm)
- High rigidity chuck, diameter 1 & 3 (mm)





 轉速 Speed
 往復行程 Stroke
 尺寸 Dimensions
 重量 Weight

 25,000 rpm
 0.3, 0.6
 Ø32×180 mm
 196 g

- T6 Aluminum alloy case, Light weight, High Rigidity
- Reforming Turbine Motor, High efficiency, Low air consumption
- Best-seller air-saving model, fit to all weather and environments

AR-06-A



轉速 Speed 往復行程 Stroke 尺寸 Dimensions 重量 Weight 28,000 rpm 0.15, 0.3, 0.6 ∅32×200 mm 275 g

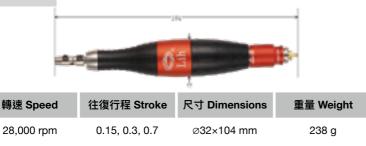
- Blades are adopted Du-Pout Vespel material, Remarkable low-friction and self-lubricating
- Working stroke can be short at 0.15 (mm)
- Low noise, Low air consumption, Low vibration, High Power and High Torque

AIR-8207



- Blades are adopted Du-Pout Vespel material, Remarkable low-friction and self-lubricating
- Working stroke at 0.15, 0.3, 0.7 (mm)
- Low noise, Low air consumption, Low vibration, High Power and High Torque

AIR-827



- Nylon fiber case, Light weight, Acid resistance, Cold resistance
- Reforming Turbine Motor, High efficiency, Low air consumption
- Low noise, Low air consumption, Low vibration, High Power and High Torque

活塞式往復研磨機 Piston Reciprocating Grinder

ARA-F2000U



轉速 Speed	往復行程 Stroke	尺寸 Dimensions	重量 Weight
10.000 rpm	2 mm	Ø33×220 mm	367 a

- Multifunctional Grinder, Flat grinding, Precise grinding
- Press-type switch, Easy using, Easy maintenance
- Multiple thread design, Enhancing slip-proof effect

TLL-05



轉速 Speed	往復行程 Stroke	尺寸 Dimensions	重量 Weight
35,000 rpm	0.5 mm	Ø23×200 mm	210 g

- Working Speed can be 35,000 maximum in Piston model
- Light weight with durable motor
- Working stroke in 0.5 mm, High-torque

AR-05



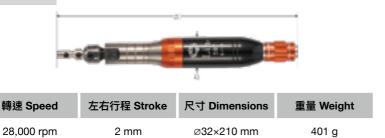
轉速 Speed	往復行程 Stroke	尺寸 Dimensions	重量 Weight
35,000 rpm	Ø 3, 1/8, 2.4 mm	Ø23×180 mm	250 g

- Working Speed can be 35,000 maximum in Piston model
- Working stroke in 0.5 mm, High-torque
- Highly-precise Production, Adopting High-performance Engineering materials

左右研磨機 Swing-Track Grinder



AIR-597



- High-rigidity motor with Taiwan blades
- Fine working speed but with high-torque
- Suitable for long-strip object

AIR-595



- High-rigidity motor with Taiwan blades
- Fine working speed but with high-torque
- 90° bent Grinding Head, Fit to flat grinding
- Highly-durable abrasive steel plate

AIR-594



- Wide-range chuck diameter, 1, 3, 6 (mm)
- Good for handling, Delicate paint
- High-Performance motor with long-life usage

AIR-A-988



- Patent design with its remarkable motor performance
- High working speed, 35,800 rpm in Swing-track model
- Suitable for long-strip object

槍形研磨機 Pistol Grinder



AF-3.0



- High torque sander which can also working up to 13,500 rpm.
- Patent design and precisely assembly, can use air pressure
 99.6 maximum.
- 3 different sizes of Stroke can be selected, 3, 1.6, 0.8 mm
- Adjustable air valve, pistol design is good for handle

轉速 Speed	工作行程 Stroke	尺寸 Dimensions	重量 Weight	使用空壓 Air Pressure
13,500 rpm	3.0, 1.6, 0.8 mm	75W×162L mm	885 g	99.6 psi (maximum)

FX-5



- High torque reciprocating grinder which can also working up to 13,500 rpm.
- Patent design and precisely assembly, can use air pressure
 99.6 maximum.
- 3 different sizes of Stroke can be selected, 5, 3.2, 1.6 mm
- Adjustable air valve, pistol design is good for handle

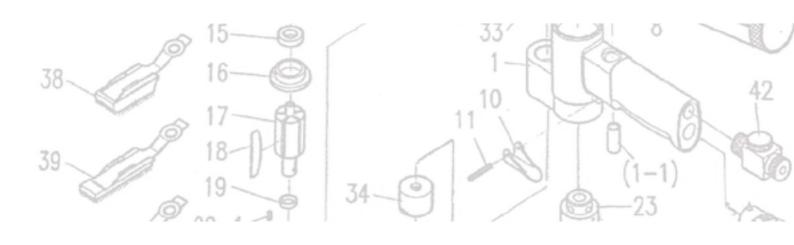
轉速 Speed	工作行程 Stroke	尺寸 Dimensions	重量 Weight	使用空壓 Air Pressure
13,500 rpm	5.0, 3.2, 1.6 mm	110W×200L mm	889 g	99.6 psi (maximum)

AR-991



- First generation of our pistol grinder, classic product
- Very easy maintenance
- Adjustable working stroke

轉速 Speed	工作行程 Stroke	尺寸 Dimensions	重量 Weight	使用空壓 Air Pressure
4,500 rpm	0~6 mm	140W×260L mm	657 g	90 psi (maximum)



	Reciprocating Grinder TU-03	 往復行程 Working Stroke: 0.3 (mm) 轉速 Speed: 22,000 (rpm) 尺寸 Dimensions: Ø30×220 (mm) 重量 Weight: 250 (g)
	Reciprocating Grinder TU-06	 往復行程 Working Stroke: 0.6 (mm) 轉速 Speed: 22,000 (rpm) 尺寸 Dimensions: Ø30×220 (mm) 重量 Weight: 250 (g)
	Reciprocating Grinder TU-1.2	 往復行程 Working Stroke: 1.2 (mm) 轉速 Speed: 22,000 (rpm) 尺寸 Dimensions: Ø30×220 (mm) 重量 Weight: 250 (g)
-1046 P	Reciprocating Grinder AR-0.15	 往復行程 Working Stroke: 0.15, 0.3, 0.6 (mm) 轉速 Speed: 22,000 (rpm) 尺寸 Dimensions: Ø28×208 (mm) 重量 Weight: 190 (g)
Aran see	Swing-Track Grinder AR-993	 左右行程 Working Stroke: 2 (mm) 轉速 Speed: 8,000 (rpm) 尺寸 Dimensions: Ø34×205 (mm) 重量 Weight: 460 (g)
7 3 -13	Swing-Track Grinder AR-993N	 往復行程 Working Stroke: 2 (mm) 轉速 Speed: 8,000 (rpm) 尺寸 Dimensions: Ø32×215 (mm) 重量 Weight: 362 (g)
1:03	Swing-Track Grinder AR-690	 左右行程 Working Stroke: 2 (mm) 轉速 Speed: 23,500 (rpm) 尺寸 Dimensions: Ø29×189 (mm) 重量 Weight: 426 (g)
T*	Swing-Track Grinder GIA-793	 往復行程 Working Stroke: 2 (mm) 轉速 Speed: 36,800 (rpm) 尺寸 Dimensions: Ø33×179 (mm) 重量 Weight: 377 (g)
LAFAR-992A	Rotary Die Grinder AR-992	 夾頭 Chuck Diameter: Ø 3, 1/8, 2.4 (mm) 轉速 Speed: 60,000 (rpm) 尺寸 Dimensions: Ø18×135 (mm) 重量 Weight: 121 (g)
(a 4 !	Rotary Die Grinder AIR-586	 夾頭 Chuck Diameter: Ø 3, 1/8, 2.4 (mm) 轉速 Speed: 65,000 (rpm) 尺寸 Dimensions: Ø19×166 (mm) 重量 Weight: 125 (g)

74	Reciprocating Grinder GT-A70	 往復行程 Working Stroke: 0.6 (mm) 轉速 Speed: 30,000 (rpm) 尺寸 Dimensions: Ø29×220 (mm) 重量 Weight: 220 (g)
	Reciprocating Grinder ARA-0.15M	 往復行程 Working Stroke: 0.15, 0.3, 0.7 (mm) 轉速 Speed: 42,000 (rpm) 尺寸 Dimensions: Ø33×220 (mm) 重量 Weight: 258 (g)
44	Swing-Track Grinder ARA-800U	 往復行程 Working Stroke: 2 (mm) 轉速 Speed: 36,800 (rpm) 尺寸 Dimensions: Ø33×220 (mm) 重量 Weight: 336 (g)
	Rotary Die Grinder ARA-380	 夾頭 Chuck Diameter: Ø 3, 1/8, 2.4 (mm) 轉速 Speed: 60,000 (rpm) 尺寸 Dimensions: Ø18×143 (mm) 重量 Weight: 157 (g)
	Bent Die Grinder ARA-A900	 夾頭 Chuck Diameter: Ø 3 (mm) 轉速 Speed: 35,000 (rpm) 尺寸 Dimensions: Ø19×140 (mm) 重量 Weight: 220 (g)
A company	Bent Die Grinder ARA-A450	 夾頭 Chuck Diameter: Ø 3 (mm) 轉速 Speed: 35,000 (rpm) 尺寸 Dimensions: Ø19×164 (mm) 重量 Weight: 260 (g)
4	Flat Grinder (Angle 45°) ARA-450	 砂輪圓徑 Wheel Diameter: Ø 30 (mm) 轉速 Speed: 35,000 (rpm) 尺寸 Dimensions: Ø19×160 (mm) 重量 Weight: 268 (g)
8	Flat Grinder (Angle 90°) ARA-900	 砂輪圓徑 Wheel Diameter: Ø 30 (mm) 轉速 Speed: 35,000 (rpm) 尺寸 Dimensions: Ø19×140 (mm) 重量 Weight: 220 (g)
	Rotary Die Grinder AIR-595	 夾頭 Chuck Diameter: Ø 3, 6 (mm) 轉速 Speed: 35,000 (rpm) 尺寸 Dimensions: Ø32×165 (mm) 重量 Weight: 510 (g)
T.	Bent Die Grinder AIR-596	 夾頭 Chuck Diameter: Ø 3, 6 (mm) 轉速 Speed: 28,000 (rpm) 尺寸 Dimensions: Ø32×160 (mm) 重量 Weight: 502 (g)

	Flat Grinder (Angle 45°) AIR-545	 砂輪圓徑 Abrasive Diameter: Ø 50 (mm) 轉速 Speed: 28,000 (rpm) 尺寸 Dimensions: Ø32×165 (mm) 重量 Weight: 470 (g)
To the second	Flat Grinder (Angle 90°) AIR-590	 砂輪圓徑 Abrasive Diameter: Ø 50 (mm) 轉速 Speed: 28,000 (rpm) 尺寸 Dimensions: Ø32×155 (mm) 重量 Weight: 463 (g)
	Rotary Die Grinder AIR-747	 • 夾頭 Chuck Diameter: Ø 3, 6 (mm) • 轉速 Speed: 35,000 (rpm) • 尺寸 Dimensions: Ø34×130 (mm) • 重量 Weight: 480 (g)
	Swing-Track Grinder AIR-727	 左右行程 Working Stroke: 2 (mm) 轉速 Speed: 28,000 (rpm) 尺寸 Dimensions: Ø34×190 (mm) 重量 Weight: 460 (g)
	Swing-Track Flat Grinder AIR-737	 左右行程 Working Stroke: 2 (mm) 轉速 Speed: 28,000 (rpm) 尺寸 Dimensions: Ø34×160 (mm) 重量 Weight: 650 (g)
A	Extended Die Grinder AIR-757 (260 mm)	 夾頭 Chuck Diameter: Ø 3, 6 (mm) 轉速 Speed: 35,000 (rpm) 尺寸 Dimensions: Ø34×260 (mm) 重量 Weight: 670 (g)
A	Extended Die Grinder AIR-767 (230 mm)	 夾頭 Chuck Diameter: Ø 3, 6 (mm) 轉速 Speed: 35,000 (rpm) 尺寸 Dimensions: Ø34×230 (mm) 重量 Weight: 600 (g)

100 - 100 -	Rotary Die Grinder MSA-3BSA	 夾頭 Chuck Diameter: Ø 3 (mm) 轉速 Speed: 65,000 (rpm) 尺寸 Dimensions: Ø17×143 (mm) 重量 Weight: 130 (g)
	Bent Die Grinder MAB-121A	 夾頭 Chuck Diameter: Ø 3 (mm) 轉速 Speed: 52,500 (rpm) 尺寸 Dimensions: Ø17×123 (mm) 重量 Weight: 130 (g)
10 m	Bent Die Grinder MAB-122A	 夾頭 Chuck Diameter: Ø 3 (mm) 轉速 Speed: 23,500 (rpm) 尺寸 Dimensions: Ø17×104 (mm) 重量 Weight: 140 (g)
	Flat Grinder (Angle 45°) MAB-123A	・砂輪圓徑 Abrasive Diameter: ∅ 30 (mm) ・轉速 Speed: 23,500 (rpm) ・尺寸 Dimensions: ∅17×123 (mm) ・重量 Weight: 175 (g)
	Flat Grinder (Angle 90°) MAB-093A	・砂輪圓徑 Abrasive Diameter: ∅ 30 (mm) ・轉速 Speed: 23,500 (rpm) ・尺寸 Dimensions: ∅17×118 (mm) ・重量 Weight: 160 (g)
	Reciprocating Grinder SRT-0.15	 往復行程 Working Stroke: 0.15 (mm) 轉速 Speed: 55,000 (rpm) 尺寸 Dimensions: Ø28×196 (mm) 重量 Weight: 166 (g)
	Reciprocating Grinder SRT-03	 往復行程 Working Stroke: 0.3 (mm) 轉速 Speed: 55,000 (rpm) 尺寸 Dimensions: Ø28×196 (mm) 重量 Weight: 166 (g)
	Reciprocating Grinder SRT-07	 往復行程 Working Stroke: 0.7 (mm) 轉速 Speed: 22,000 (rpm) 尺寸 Dimensions: Ø28×196 (mm) 重量 Weight: 166 (g)
	Reciprocating Grinder SRT-1.2	 往復行程 Working Stroke: 1.2 (mm) 轉速 Speed: 15,000 (rpm) 尺寸 Dimensions: Ø28×196 (mm) 重量 Weight: 166 (g)

Abrasive & Accessories 研磨耗材及配件



帶柄砂輪棒 Mounted Points

- Abrasive Diameter: Ø6, Ø8, Ø10 (mm)
- Shank Diameter: Ø3 (mm)
- 10 Pcs / Pack



陶瓷帶柄砂輪 Ceramic Mounted Points

- Abrasive Diameter: Ø6, Ø8, Ø10 (mm)
- Shank Diameter: Ø3 (mm)
- 10 Pcs / Pack



羊毛磨棒 Felt Bobs

- Abrasive Diameter: Ø6, Ø8, Ø10 (mm)
- Shank Diameter: Ø3 (mm)
- 10 Pcs / Pack



碗形小砂輪 Bowl-Shaped Wheels

- Diameter: Ø30, Height: 11 (mm)
- Grit: #60, #100, #150
- 10Pcs / Pack



研磨砂布圓片 Abrasive Stickers

- · Diameter: Ø30 (mm)
- Grit: #100, #150, #240, #320, #400, #600
- · 60Pcs / Pack



橡膠研磨輪 Abrasive Rubber Wheels

- Diameter: Ø20, Ø30, Ø45 (mm), Height: 15 (mm)
- 10 Pcs / Pack





機械用鑽石銼刀 Mechanical Diamond Files

- Grit: #150, #200, #300, #400
- 12 Pcs / Pack



鑽石磨棒 Diamond Abrasive Points

- · 30 Pcs / pack
- · Mix points shape

Abrasive & Accessories 研磨耗材及配件





CONTACT INFO

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