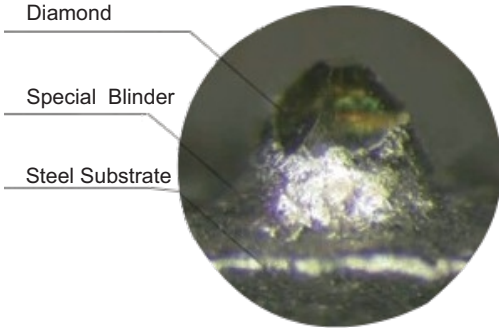


GUHUA

Superhard Grinding Tools & Equipment (Fusion-Diamond)



▶ HIGH EFFICIENT GRINDING TOOLS



•HIGHER EFFICIENT MORE DURABLE & ECONOMICAL
Advanced international fusion-diamond technology ensures high diamonds exposure and high-strength bonding between diamonds and steel substrate.

Compared with traditional grinding tools, the grinding efficiency of cast iron will increase over 1 time and the life span will be over 60 times.

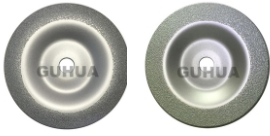



•SAFER & MORE ENVIRONMENTAL-FRIENDLY

The product consists of premium steel and diamonds has thoroughly eliminated many problems of traditional grinding tools, such as poor water & alkali resistance, short storage time, easily broken, large sparks and serious dust pollution.




•PERFECT CHOICE FOR AUTOMATIC GRINDING EQUIPMENT

Compared with traditional diamond ultrahard grinding tools, higher efficiency and longer life span of our products ensure more continuous operation of the automatic equipment, plus better economy thus being the perfect choice for automatic grinding equipment.






▶ FUSION-DIAMOND ULTRAHARD GRINDING PLATE

ITEM NAME	SPECIFICATION [GHMPH/GHMPP-Outer Diameter*Bore Size (mm)]	REMARK
 <p>GHMPH (Curved Surface) GHMPH (Flat Surface)</p> 	GHMPH/GHMPP - 100*16	Customization accepted as per request regarding grinding accuracy & diamond distribution width.
	GHMPH/GHMPP - 125*22.2	
	GHMPH/GHMPP - 150*22.2	
	GHMPH/GHMPP - 180*22.2	
	<p>APPLICATION: Fit the angle grinder, manually grind the flat and curved surface of cast iron.</p>  	




► FUSION-DIAMOND ULTRAHARD GRINDING DISK

ITEM NAME	SPECIFICATION [GHMP - Outer Diameter* Thickness *Bore Size (mm)]	REMARKS
	GHMP100/125/150/180*6*22.2	Customization accepted as per request regarding grinding accuracy & diamond distribution width and external diameters ≤ 600 mm, thickness ≥ 6 mm, various apertures.
 GHMP	APPLICATION: Fit the straight grinder and automatic grinding equipment, grind the flat surface & groove of the cast iron.	

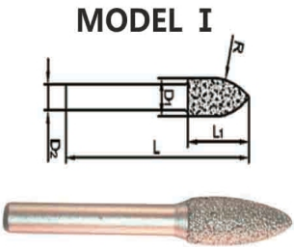
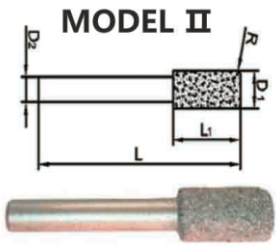
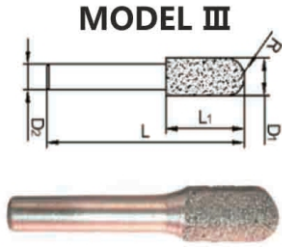

► FUSION-DIAMOND ULTRAHARD CUTTING DISK

ITEM NAME	SPECIFICATION [GHQGI /1fiJD - Outer Diameter* Thickness *Bore Size (mm)]	REMARKS
	GHQGII - 100*2.0*16	Customization accepted as per request regarding grinding accuracy & diamond distribution width and external diameters ≤ 600 mm, thickness ≥ 2.0 mm, various apertures.
GHQGI	GHQGII - 125*2.2*22.2	
	GHQGII - 150*2.4*22.2	
GHQGII	GHQGII - 180*2.4/2.8*22.2	
	GHQGIK - 400*3.5*25.4/32/50	
 GHQGIK	APPLICATION: Manually and automatically cut the cast iron	

► FUSION-DIAMOND ULTRAHARD CUTTING & GRINDING DISK

ITEM NAME	SPECIFICATION [GHQMP - Outer Diameter* Thickness *Bore Size (mm)]	REMARKS
 GHQMP	GHQMP - 100*2.4*16	Customization accepted as per request regarding grinding accuracy & diamond distribution width and external diameters ≤ 600 mm, thickness ≥ 2.4 mm, various apertures.
	GHQMP - 125*2.8*22.2	
	GHQMP - 150*2.8*22.2	
	GHQMP - 180*2.8/3.0*22.2	
	GHQMP - 230*3.0*22.2	
	APPLICATION: Fit the angle grinder, manually grind and cut the pouring risers of cast iron.	

► FUSION-DIAMOND ULTRAHARD END GRIND

FOR MANUAL TOOLS		
MODEL I 	MODEL II 	MODEL III 
SPECIFICATION GHMT I / II / III / D1*L1MD2*(L-L1)(mm)	GHMT I / II / III -09*20M06*40 GHMT I / II / III -12/15/17/19*36M06*30	REMARKS: Customization accepted as per request regarding grinding accuracy & length and external diameter 20mm.
AIR DIE GRINDER		
 ADG I -220	<ol style="list-style-type: none"> 1. Install end grinds of 10mm or 6mm shank diameter. 2. Maximum speed: 22,000 RPM 3. Air pressure: 0.7-0.8 MPa 4. A 3HP power air compressor for only one air die grinder. A screw air compressor for multiple air die grinders at the same time. 	

FOR AUTOMATIC EQUIPMENT

REMARKS:

Customized products can be designed and manufactured for automatic grinding equipment as per request from the customer.



APPLICATION:

Manually & automatically grind the curved surface, groove and bore of cast iron.

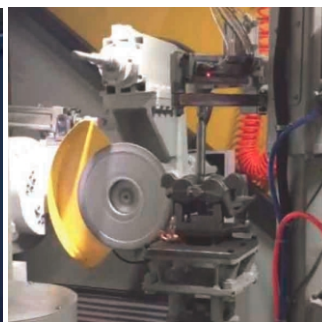


► FUSION-DIAMOND ULTRAHARD GRINDING WHEEL

CUSTOMIZED SPECIFICATION: External diameter $\leq 600\text{mm}$. Various normal & special shapes can be designed and manufactured.



APPLICATION: Manually & automatically grind the outer surface of cast iron.




► HIGH EFFICIENT GRINDING EQUIPMENT

► MANUAL HIGH-SPEED GRINDING MACHINE

<p>BENCH HIGH-SPEED GRINDING MACHINE</p>	<p>VERTICAL HIGH-SPEED GRINDING MACHINE</p>	<p>REMARKS: If the thickness of the grinding wheel is >50mm or the circuit capacity of the work shop is insufficient, a frequency converter (Equipment specification: MS3040-BP) can be optionally installed to effectively reduce the starting current.</p> <p>SPECIFICATION Linear Velocity: 80m/s Grinding Wheel: GHML - 400*30/40/50*77/75 GHML - 600*30/40/50*307</p> 
 <p>MT3277-T250</p> <p>SPECIFICATION Linear Velocity: 70m/s Grinding Wheel: GHML - 250*40*77</p>	 <p>MD3040/MD3060 MS3040/MS3060</p>	
<p>HANGING HIGH-SPEED GRINDING MACHINE</p>	 <p>MX3140</p>	
<p>CUSTOMIZED SPECIFICATION</p> <p>Grinding machine with various outer structures and the grinding wheels to be equipped with can be designed and manufactured according to the requirement of different shapes of cast iron.</p>		
<p>APPLICATION</p> <p>Install fusion-diamond ultrahard grinding wheels to grind the outer surface of cast iron.</p>		

► SPECIAL DUST COLLECTOR FOR HIGH-SPEED GRINDING MACHINE

<p>MODEL: GHXLD-3.0A</p> <p>PARAMETERS: Rate Power: 3.0KW Frequency: 50 HZ Air Pressure: 0.5-0.8MPa</p> <p>Rated Voltage: 440V Air Flow: 2700 cubic m /h Rated speed: 2900 RPM</p>	
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