

KINTEK SOLUTION

Laboratory Crusher Catalog

Contact us for more catalogs of Sample Preparation, Thermal Equipment, Lab Consumables & Materials, Bio-Chem Equipment, etc.



KINTEK SOLUTION COMPANY PROFILE

>>> About Us

KinTek Group Limited is one technology orientated organization, team members are devoted to probing the most efficicent and reliable technology and innovations in the scienticfic researching equipment, fields like biochemical reacting, new materials researching, heat treatment, vaccum creating, refrigerating, as while as pharmaceutical and petroleum extracting equipment.





Open Mixing Mill For Rubber Crusher / Open Type Two Roll Mill Machine

Item Number: RPM-04



Introduction

Rubber crusher open mixing mill/Open two roller rubber mixing mill machine is suitable for mixing and dispersing rubber, plastic raw materials, pigments, masterbatches and other high molecular polymers.

Learn More

Model No.	RPM-04A	RPM-04B	RPM-04C
Roller speed	Fixed speed	Single frequency inverter	Dual frequency inverter
Control Mode	PID control or PLC program control		
Size of roll	120*350mm(or customized)		
Heating Mode	electrical heating / oil heating		
Cooling Mode	No cooling or tap water cooling (optional)		
Roll gap adjustment	Manual or electric gap adjustment		
Flipping Mode	Manual or automatic flipping		
Safety device	Reverse stop or emergency opening system		
Motor Power	0.75KW or customized * 1	zed * 1 0.75KW or customized * 2	
Volume(W*D*H)	1100*560*1150mm		
Weight (kg)	400kg	450kg	
Power Supply	3∮∏AC380V		

*Special models can be designed and manufactured according to customer requirements



Small Jaw Crusher For Laboratory And Small Mines: Efficient, Flexible, And Affordable

Item Number: KT-EP



Introduction

Discover the small jaw crusher for efficient, flexible, and affordable crushing in labs and small mines. Ideal for coal, ores, and rocks. Learn more now!

Learn More

Model	Feeding Port Size (mm)	Feeding Particle Size (mm)	Discharging Particle Size (mm)	Production Capacity (T/h)	Power (kw)
EP-60x100	60x100	<50	<8	0.15-0.5	1.5
EP-100x125	100x125	<80	3-15	0.2-1.0	3.0
EP-125x150	125x150	<100	3-25	0.5-1.2	3.0
EP-150x250	150x250	<125	<45	1.0-4.0	5.5



Sealed Jaw Crusher: High Efficiency, Environmental Protection, Safe And Reliable

Item Number: KT-EPB



Introduction

Discover our Sealed Jaw Crusher: High efficiency, environmental protection, Safe and reliable crushing for labs, mines, and more.

Learn More

Model	Feeding port size (mm)	Feeding particle size (mm)	Discharging particle size (mm)	Production capacity (T/h)	Power (kw)
EP-2	60×100	<50	<8	0.15-0.5	1.5
EP-1	100x125	<80	3-15	0.2-1.0	3.0
EP-3	125x150	<100	3-25	0.5-1.2	3.0
EP-150x250	150x250	<125	<45	1.0-4.0	5.5
EP-250x400	250x400	<210	<80	5-16	13



Laboratory Sealed Hammer Crusher For Efficient Sample Preparation

Item Number: KT-PCZ



Introduction

Discover the Laboratory Sealed Hammer Crusher for efficient sample preparation. Ideal for coal, metallurgy, and research, this crusher ensures high production efficiency and environmental friendliness.

Learn More

Model	Feeding Size (mm)	Discharging Size (mm)	Productivity (kg/h)	Motor Power (kw)
PCZ-180x150	≤50	<6, <3, <1 (adjustable)	<600	1.5
PCZ-250x360	≤150	<13, <6, <3 (adjustable)	<1200	3
PCX-180x150	≤50	<3 (adjustable)	<120	1.5





Kintek Solution Head Quarter: No.89 Science Avenue, High-Tech Zone, Zhengzhou, China



info@kindle-tech.com | https://kindle-tech.com