



红星机器
HONGXING MACHINERY



微信公众号



官方网站

PE/PEX SERIES JAW CRUSHER

PE/PEX系列颞式破碎机



科技·品质·责任

TECHNOLOGY·QUALITY·RESPONSIBILITY



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40余年
发展历程



占地面积
350000m²



260000m²
工业厂房



生产加工设备
600余台



在线员工
2300余人



产品远销
100多个国家

设备介绍

Equipment Introduction

颚式破碎机是出现较早的破碎设备，因其构造简单、坚固、工作可靠、维护和检修容易以及生产和建设费用比较少，直到现在仍然广泛地在冶金、化工、建材、电力、交通等行业，用于破碎抗压强度在147~245MPa的各种矿石和岩石的粗、中、细碎。

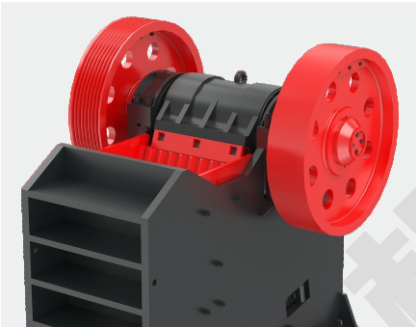
Jaw crusher is an early type of crushing equipment, which is still widely used in industries such as metallurgy, chemical engineering, building materials, power, transportation, etc. Due to its simple structure, robustness, reliable operation, easy maintenance and repair, and relatively low production and construction costs. It is used to crush various ores and rocks with compressive strength ranging from 147 to 245MPa for coarse, medium, and fine crushing.

设备优势

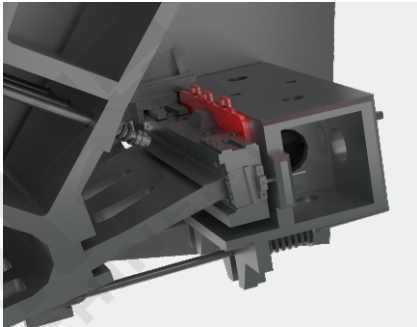
Equipment Advantage



E型机架，可承受更大冲击力
E-frame, capable of with standing greater impact force



大直径飞轮结构，结实耐用
Large diameter flywheel structure, sturdy and durable



垫片式调整方式，牢固可靠
The gasket type adjustment method is firm and reliable

技术参数

Technical Parameter

型号	进料口尺寸	最大进料粒度	排料口调整范围	处理能力	偏心轴转速	电机功率	外形尺寸(长×宽×高)
Model	Feeding opening size (mm)	Max.Feeding Size(mm)	Adjustable Range of Discharge Opening(mm)	Processing Capacity (t/h)	Eccentric shaft speed(r/min)	Power (kW)	Dimensions (L×W×H) (mm)
PE 150×250	150×250	125	10-40	1-3	268	4P 5.5	760×700×860
PE 200×300	200×300	180	15-50	2-6	260	4P 7.5	915×780×990
PE 200×350	200×350	180	18-60	3-10	276	4P 11	1000×914×1112
PE 250×400	250×400	210	20-70	5-21	300	6P 15	1100×1032×1285
PE 400×600	400×600	340	40-100	16-64	270	6P 30	1623×1736×1615
PE 500×750	500×750	425	50-100	40-110	268	6P 55	1920×1850×1920
PE 600×750	600×750	500	150-200	80-240	268	6P 55	2020×1850×1920
PE 600×900	600×900	500	65-160	50-160	254	6P 55	2530×1900×2340
PE 750×1060	750×1060	630	80-180	110-320	245	8P 110	2680×2380×2785
PE 900×1200	900×1200	750	100-200	220-380	208	8P 110	3470×2876×3330
PE 1200×1500	1200×1500	1020	150-350	400-1000	180	8P 160-245	4850×3220×3680
PE 1500×1800	1500×1800	1200	220-350	500-1200	180	8P 280-380	5160×3660×4248
PEX 150×750	150×750	120	18-48	8-25	320	4P 15	1170×1575×1030
PEX 250×750	250×750	210	25-60	13-35	320	6P 22	1550×1730×1470
PEX 250×1000	250×1000	210	25-60	16-52	330	6P 30	1580×2006×1390
PEX 250×1200	250×1200	210	25-60	20-61	330	6P 37	1780×2214×1430
PEX 300×1300	300×1300	250	20-90	16-105	300	6P 55	2210×2320×1723

注：产量根据不同物料、进料粒度等因素其结果将有所不同
Note: processing Capacity May Vary With Different Materials And Feeding Sizes.

技术参数变动恕不另行通知,设备重量及外形尺寸以实物为准。
Any Change of the technical data shall not be advised additionally,please make the weight and the dimensions of the object as the standard.