

对辊式破碎机

Roller Crusher



产品优势和特点

- 对辊式破碎机工作可靠、维修简单、运行成本低廉，排料粒度大小可调。
- 对辊式破碎机壳体与矿石接触的内表面均装有耐磨衬板。
- 适于粗碎、中碎或细碎煤炭、石灰石、水泥熟料和长石等中硬以下的物料

Advantages and Features

- The roller crusher bears stable operation, easy maintenance, low cost, output size adjustable.
- The roller crusher's shell body and inner surface which is in contact with the ore are equipped with wear-resistant liner.
- The Roller Crusher can be used in the processing of fragile materials in cement, metallurgy, chemical, power generation, coal industries.

主要技术参数 (Main technical parameters)

规格型号 Model	给料料度 Feeding Size (mm)	出料料度 Discharging Size (mm)	产量 Capacity (t/h)	功率 Power (kw)	重量 Weight (kg)
2PG-400×250	≤25	1-8	5-10	2×5.5	1500
2PG-400×500	≤30	1-15	10-20	2×11	2600
2PG-610×400	≤40	1-20	13-35	2×15	4500
2PG-750×500	≤40	2-20	15-40	2×18.5	9500
2PG-900×500	≤40	3-40	20-50	2×22	14000

注：2PG750×500型对辊式破碎机针对河卵石制砂效果最佳。