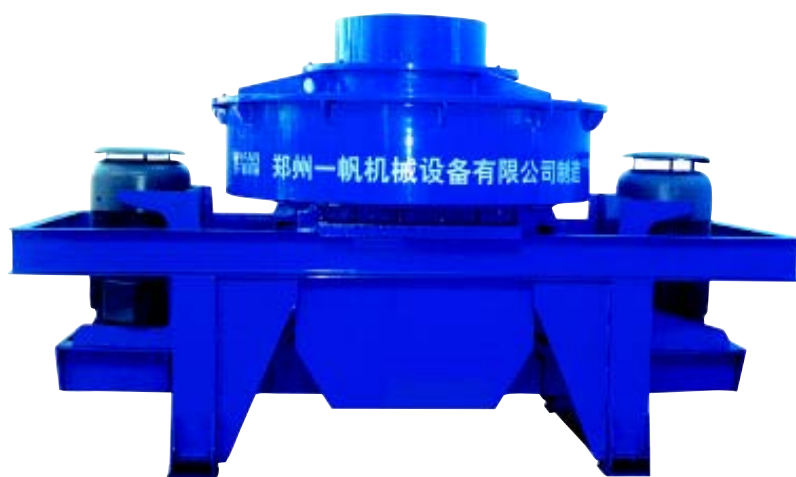


VI 系列立式冲击破碎机

VI Series Vertical Shaft Impact Crusher



特点及优势:

- 破碎效率高，具有细碎、粗磨功能；
- 结构简单，安装、维修方便，运行成本低；
- 产品粒形优异，呈立方体，针片状含量极低，适宜骨料整形、人工制砂及高等级公路骨料生产；

Features and Benefits

- High production of crushing, has the function of fine crushing and rough grinding;
- Simple structure, easy to set up and repair, low cost in operation.
- Excellent shape of product, mainly the product shape is cubic with small fraction of elongated flaky particle shape, suitable for aggregate shaping, manufactured sand.

Technical Data

Model	Max Feed Size(mm)	Speed of Rotor(r/min)	Capacity(t/h)	Motor Power(kw)
VI-1000	30(50)	2300-3200	3-20	7.5-22
VI-2000	40(60)	2000-2500	10-40	30-45
VI-3000	45(70)	1700-2000	30-60	75-90
VI-4000	55(70)	1400-1620	50-90	110-150
VI-5000	65(80)	1330-1530	80-150	180-264
VI-6000	80(100)	1200-1400	120-250	264-320
VI-7000	80(100)	1000-1200	180-350	320-400
VI-8000	100(150)	1000-1100	250-500	440-500
VI-8000 II	100(150)	1000-1100	400-650	500-630
VI-9000	110(150)	900-1000	550-1200	630-740

注： 1.上述生产能力是在破碎物料密度为 $1.6 \times 10^3 \text{kg/m}^3$ 时开路循环生产中总吨数。生产能力与破碎物料的物理性能、给料方式、进料粒度及其组成有关；

2.括号内数值适用于低磨蚀性物料。

Note: 1.The capacity is total tons per hour passing through crusher at open circuit when crushing mid-hard material and loose density with $1.6 \times 10^3 \text{kg/m}^3$. Capacities are relative to physical character and type of feeding, feeding size and composition and so on.

2.The number inside brackets is applicable to low corrosive material.