

Kankan TWP 高效细碎机

TWP Efficient Fine Crusher

一、产品简介

I.Introduction

TWP 高效细碎机是我公司科研团队吸收国内外最新破碎技术及理念，针对特种物料，潜心研发出的一种结构独特、高效节能，并拥有两项国家专利技术的新型细碎设备。该设备主要用于冶炼、铸造行业，对硅铁、硅钙、硅钡、硅钡钙等硅、铁合金的破碎。

TWP efficient fine crusher is a newly developed fine crushing equipment for special materials, which is developed by our company, it adopts the most advanced crushing technology of both China and abroad, features unique structure, high efficiency and energy saving, and owns two national patent technology. This crusher is mainly used in the industries of metallurgy and casting to crush barium or iron alloy, such as silicon iron, silico-calcium, silicon barium, silicon- calcium- barium and so on.

二、性能特点：

II. Features

1. 设计合理，维护方便。
1. Reasonable design, easy maintenance.
2. 能耗小，效率高。
2. Low energy consumption, high efficiency.
3. 成品粒度均匀，颗粒形状一致。
- 3.Even output granularity, same particle shape.
4. 结构紧凑，占地面积小。
4. Compact structure, less occupied area.
5. 自带除尘装置，粉尘污染小。
- 5.With dust collecting device, less dust pollution.
6. 安装使用方便，设备运行时不需要基础固定。
- 6.Easy installation and operation, no need to do foundation fixation when operates the

crusher.

三、主要技术参数

III. Main Technical Parameters

项目 Item 型号 Model	进料粒度 Feeding Size (mm)	出料粒度 Output Size (mm)	产量 Capacity (t/h)	主机功率 Motor Power (kw)	重量 Weight (t)	外形尺寸 Overall Dimension (mm)
TWP-322A	<50	<8	4-5	7.5	1.2	1960×1060×1000
TWP-322B	<50	<3	2-3	7.5	1.2	1960×1060×1000