



适用范围

This product is suitable for coarse and medium crushing of hard materials in mining, water conservancy, transportation, railway, cement, building materials, metallurgy, chemical, electric power, construction and other industries. The hardness of the material does not exceed 150MPa. It has the advantages of large output, high crushing efficiency, low energy consumption, low wear and high reliability, and good cubic shape.

设备简介

| | | |
|----|--------|--------|
| CF | 950mm, | 150MPa |
|----|--------|--------|

The CF type impact crusher is a new generation of impact crusher independently developed by the company based on the new crusher theory, drawing on the international advanced homogenized equipment core and combining the specific working conditions of the domestic sand and gravel industry. It uses a new manufacturing technology, unique structural design, can produce cubes, tendon-free and crack products, the shape is quite good. It can crush all kinds of coarse and medium materials (granite, limestone, concrete,

etc.) with particle size not exceeding 950mm and compressive strength not exceeding 150MPa. It is widely used in various mines, railways, highways, energy, cement, chemical industry and construction. In other industries, the discharge granularity is large, small and adjustable, and the crushing style is diversified, which can simplify the crushing process and has the advantages of high stone grain shape, high reliability, high quality and low price.

产品参数

| Basic parameters | Unit | Type of equipment | |
|--------------------------|-------|-------------------|----------------|
| | | CF250/CF250C | CF400/CF400C |
| Feed particle | mm | 1300×972 | 1300×975 |
| Rotor diameter | mm | 1300 | 1300 |
| Rotor length | mm | 1300 | 1300 |
| Maximum feed size | mm | 750 | 950 |
| Discharge granularity | mm | 50/120 | 50/120 |
| Production capacity | t/h | 180-300 | 280-500 |
| Rotar speed (Maximum) | r/min | 700 | 700 |
| Motor Power | kW | 200 | 250 |
| Weight (Including motor) | t | 18 | 21 |
| Dimensions (L×W×H) | mm | 3515×2430×2828 | 3669×2430×2940 |

Note: Specifications and models are subject to change without notice.