

工作原理

Working Principle

After the material enters the high-speed rotating rotor, it is fully accelerated and thrown through the launch port. First, it collides with a part of the material that falls freely after rebound, and then hits the vortex material lining in the surrounding vortex cavity together, and is rebounded to break. The top of the cavity is formed by the downward movement of the deflection and the impact of the material emitted from the impeller flow channel to form a continuous material curtain, which is finally discharged through the lower discharge port.

产品参数

Main S

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