

DOUBLE ROTOR HAMMER MILL


Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



The double rotor hammer mill contains two rotors, and the rotors rotate relative to each other, increasing the probability of the frontal impact of the hammer on the material, increasing the collision between a part the particles, and smashing without dead angles, thereby improving efficiency, It is widely used in the preparation section of small and medium-sized particleboard and fiberboard biomass enterprises, and can also be used for self-employed wood chips crushing sections.

1. The design is reasonable, scientifically utilizes the working principle of the hammer mill, and improves the speed of the material of the crusher.
2. The design changes the movement line of the material in the pulverization chamber, fully utilizes the space of the pulverization chamber to enlarge the pulverization area, and protects the sieve piece to the utmost extent, do that the service life of the sieve piece is more than doubled. the utmost extent, do that the service life of the sieve piece is more than doubled.
3. The machine runs smoothly, when running, the smoothness is better than the single rotor high efficiency hammer mill.
4. Stable operation, large output, always used in large crushing lines.