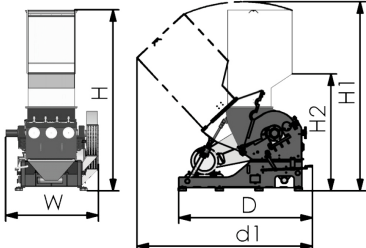

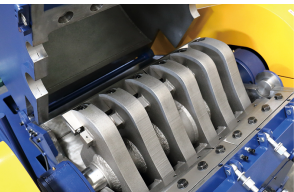


## SPECIFICATION of BARREL GRANULATOR



HTS600-800F

- Suitable to crush Barrel shape kind of product, such as Oil Jerry Can, Water Gallon etc.
- Dual V-Cut Technology, small energy consumption, less shear heat, particle size uniformity, cutting efficiency
- Using spherical roller bearings, bearing housing external structure, good heat dissipation
- Special feeding box steering design, to ensure the circle material conveying and automatic steering, improve the feed efficiency
- Crushing chamber upper baby arc cavity design, ensuring the effective grab materials, crushing the large capacity of the hollow products more efficient
- Using electric screw quickly open crushing chamber department, conveniently to maintain the moving blade and fixed blade also can quickly completed cleaning the curding chamber
- Balanced main shaft to ensure safely smoothly running
- Optional inertia flywheel to improve cutting strength

SPECIFICATION	MODEL	HTS600-800F	
MOTOR POWER		30 kW	45 kW
ROTOR BLADES		2 x 3 or 2 x 5 pcs	
FIXED BLADES		4	
CRUSHING ROTARY SIZE		Ø 600 x 800 mm	
INFEED OPENING		1080 x 806 mm	
SCREEN SIZE		Ø 12 mm	
DRIVE DEVICE		Gear Motor	
DRIVE POWER		0.75 kW	
BLOWER POWER		4 kW	
WEIGHT		3500 kg	
<b>EXTERNAL DIMENSION</b>		<b>BLADE REFERENCE</b>	
 <p>H. 3170 mm            H1. 3330 mm            H2. 2040 mm            W. 1620 mm            D. 2340 mm            D1. 3060 mm</p>			

\*Note:

Throughputs will be varies depending on the material and screen hole diameter

The standard voltage is 3Phase, 380V, 50Hz.

**We reserve the right to change specifications without prior notice. For special needs please let us know!**