



- The Crusher casting adopts the integral box structure, which effectively solves the problem that the bearing of not firmly positioned, and the sealing of the crushing chamber is realized, and the working environment is cleaned.
- Crusher teeth material is Babbitt wear - resistant alloy (HRC45-55), impact toughness 38Kg m/cm), with high hardness, high wear resistance, high toughness, strong impact resistance, etc., service life is the 2-3 times than common material.
- Various types of crusher teeth, movable teeth structure, ferrule structure, toothed ring structure, toothed plate structure and whole roller structure.
- Advanced arrangement of crusher teeth, single spiral, double spiral, multi-spiral, alternated type, straight type, etc., with high lump rate and high crushing efficiency.
- The discharge size is adjustable, there are three adjustment method such as eccentric cup screw and hydraulic method.
- Various of mobile device, such as fixed mobile device, screw - type mobile device, hydraulic and electric mobile device, facilitating daily maintenance and repairing.
- Equipped with advanced overload and stall protection device, intelligent control system and auto - lubrication system, it is easy to operate and the equipment is safe and reliable.

Technical Parameters

Model	Roller diameter (mm)	Roller length (mm)	Max feeding size (mm)	Discharging size (mm)	Output (T/h)	Motor power (kW)	Total weight (kg)	Overall mension (LxWxH) (mm)
6315	1500	1500	< 500	150	600	90x2	21250	5626x2070x1255
1426	1450	2600	<600	<50	1000~1200	2x355	tba	tba

Note :

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