



SG Double Hook Debeader



Introduction

SG Double Hook Debeader is used to pull out bead wires inside two tire sidewalls completely and simultaneously before next cutting and shredding process. It mainly consists of motor, speed reducer, transmissions gears, round hooks, cross-hole plate, support boards, pedestal, bearing pedestal, rolling shelf and control cabinet.

Structure and Principle

- The machine use integral base pedestal, easy installation and operation, it is the most efficient debeader in the current market;
- Adopts twin motor and twin hook design to pull out bead wires at 3 times the speed of the single hook debeader;
- Mechanical transmission and round hook design, high efficient and small occupation area;
- Circuit protection system, safety protection frame to make the operation easy and safe;
- Round hook, cross hole plate and gears are made of materials after special treatment, wearable, heavy duty, easy maintenance and long life.

Technical Data

Model	1200
Capacity (Pcs/H)	60~120
Handling Tire (mm)	$\leq \Phi 1200$
Motor Power (kW)	7.5 + 7.5
Pulling Force (T)	15 + 15
Weight (T)	6.5

Note :

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