

Mesin Pembelah Ban



Model	: WTWS-1620 (2)
Size of application tire	: 16 ~ 20 inch (WTWS-1620)
Size of application tire	: 16 ~ 22 inch (GT-200)
Cutting Cycle	: 10 ~ 40 pcs Tires/hour
Output Material	: Metal wire from the inside of the bead & rubber from tires
Total Power	: 11 kW (WTWS-1620)
Total Power	: 15 kW (GT-200)
Linear Speed of Front Roller	: 15.5 r/min
Roller Diameter	: 215 / 160 mm (GT-200)
Overall Dimension	: 1600x950x1300 mm (WTWS-1620)
Overall Dimension	: 1520x1600x1250 mm (GT-200)
Weight	: 1700 Kg (WTWS-1620)
Weight	: 1800 Kg (GT-200)



Model	: WTTC-1620 (1)
Size of application tire	: 16 ~ 20 inch
Cutting Cycle	: 10 ~ 40pcs Tires/hour
Speed of Macin Screw	: 46.8 r/min
Power	: 5.5 kW
Dimension	: 1550x200x1500 mm

Fungsi : Untuk membelah/membagi material ban menjadi 3 bagian (tengah, kanan dan kiri) serta memisahkan bagian tengah yang mengandung kawat. (Mesin pertama dalam siklus/proses ini)



Mesin Pemisah Kawat Bead



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