

Model	: WTSC-1620 (3)
Size of application tire	: 16 ~ 20 inch (WTSC-1620)
Size of application tire	: 16 ~ 22 inch (GT-380)
Cutting Cycle	: 10 ~ 40pcs Tires/hour
Cutting Cycle	: 500 ~ 1000 Kg/h
Output Material & Size	: Stripes & Width $\pm$ 50mm
Total Power	: 5.5 kW (WTSC-1620)
Total Power	: 16.5 kW (GT-380)
Disc Diameter	: 380 mm
Overall Dimension	: 1230 x 650 x 1580 mm (WTSC-1620)
Overall Dimension	: 3500 x 1500 x 1600 mm (GT-380)
Weight	: 1100 Kg (WTSC-1620)
Weight	: 2500 Kg (GT-380)

2 in 1 series (Pengiris + Pemotong)



GT-380



WTSC-1620

Fungsi : Untuk membelah/membagi material 3 bagian (tengah, kanan dan kiri) menjadi lebih tipis, sehingga dapat dicacah.



WTBC-25

Mesin Pencacah (Chips Cutter)



WTBC-25

Model	: WTBC-25 (4)
Input Size Material	: 30 x 50 mm
	Width x Thickness
Output Size Material	: 10 ~ 30mm ($\pm$ 3cm)
Capacity	: 400 ~ 500 kg/h
Speed of Main Screw	: 420 r/min
Total Power	: 11 ~ 15 kW
Overall Dimension	: 1200 x 1000 x 1500 mm
Weight	: 550 Kg

Fungsi : Mencacah ketiga bagian karet tersebut diatas, sehingga menghasilkan butiran-butiran karet untuk nantinya diproses pada mesin utama.



WTBC-25

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