

MODEL	WTVBD-12 TRB
Kapasitas pengeringan oven	12 pcs
Ukuran Max. Ban	12.00-22.5 inch
Jumlah pekerjaan	
workshop Area	
Total daya listrik	68,9 kW
Lama waktu pengeringan	2~3.5 jam/per poses
Kapasitas produksi per hari (20jam)	
Voltase listrik	380V - 50 HZ
Dibutuhkan : Air Compressor & Air Tank	(pihak pembeli yang menyiapkan)
Spesifikasi : Air Compressor (1 unit)	Kemampuan supply angin : 0.9m ³ /min Tekanan : 1.25 Mpa Daya Listrik : 7.5 kW (10)
Spesifikasi : Air Storage Tank (1 unit)	Kapasitas tanki volume : 1m ³ Tekanan : 1.25 Mpa Tahan pada temperature : 110?
Bonus	4 buah karet thread ukuran 7.50-15" untuk uji coba Vulkanisir nantinya

Tire Curing Chamber



Description	Φ1500X12 Article, PLC controlled electrical heating curing cans
Overall size(LWH)mm	5020X2000 X2000
Function	By the PLC (Mitsubishi) to control temperature, pressure, curing time, have good tires for vulcanization processing equipment, with temperature compensation, pressure compensation, automatic alarm, automatic timing and other functions, curing parameters input by the touch screen. By the PLC (Mitsubishi) to control temperature, pressure, curing time, have good tires for vulcanization processing equipment, with temperature compensation, pressure compensation, automatic alarm, automatic timing and other functions, curing parameters input by the touch screen.
Rated Power	380V,50Hz,50Kw