

Wheel Rim



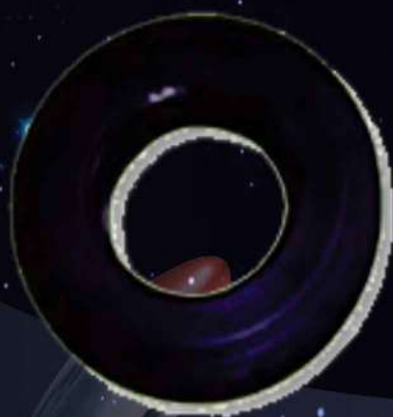
Description	16Mn steel rim sulfide
Function	By the PLC (Mitsubishi) to control temperature, pressure, curing time, have good tires for vulcanization processing equipment, with temperature compensation, pressure compensation, automatic alarm, automatic timing and other functions, curing parameters input by the touch screen.

Sulfide Inner Tube



Description	Sulfide inner tube
Function	When used for curing of butyl rubber inflatable tire tube, can work in 140 °C for more than 150 hours, producing GOODTIRE Taiwan

Sulfide Inner Tube



Description	Packet envelope
Function	Used in isolation when vulcanized tire rubber and sets the tank pressure, high temperature can be 130 °C for more than 500 hours work

Note :

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