

Prevulcanization Equipment

Feature

Multi-cylinder synchronus configuration, run smooth, uniform pressure; forth automatically touch; material also around courier and out; PLC control, process parameters can be modified and locked to ensure product quality, production, molding automatic control; wavier function, the number of deflation, deflation time, deflated from arbitrary regulation; automatically add pressure function, The pressure drop can be compensated during the vulcanization; unit area pressure of not less than 45kg/cm, to ensure that the tread density; Countertops and layers can be designed according to customer requirements; Hydraulic components and electrical appliances imporyed and domestic brend-name imported type to ensure stable performance; equipped with an automatic alarm systems, Safe and reliable.

Technical Parameter

Type	XLE- 10
Nominal molding power (MN)	10.00
Total Pressure (mm)	5500*360
Plate size (Mpa)	5.05
Plate clearance (mm)	150
Layers	4
Dia.of piston (mm)	250
Piston stroke (mm)	600
Operating Pressure (Mpa)	20
Number of Cylinders	10
Weight (kg)	47000
Motor Power (kw)	21.5

Note :

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