



Frame Flat Vulcanizer

XLB-D(Y) 600*800*1/1.20MN (Frame)
 XLB-D(Y) 700*700*1/2-1.00MN (Frame)
 XLB-D(Y) 800*800*1/2-1.00/1.60MN (Frame)
 XLB-D(Y) 1000*1000*1/2-1.00/1.60MN (Frame)
 XLB-D(Y) 1000*500*3/1.60MN

Technical Data

Type	XLB-D (Y) 600x800x2	XLB-D (Y) 800x800x1/2	XLB-D (Y) 1000x1000x1/2
Nominal molding power(MN)	1.20	1.00/1.60	1.00/1.60
Working layer number	3	1-2	1-2
Piston stroke(mm)	250-500	250-500	250-500
Main motor power(KW)	2.2	2.2	2.2
Plate clearance(mm)	250	125-500	125-500
Calefaction manner	Steam ecectricity	Steam ecectricity	Steam ecectricity
Configuration	Frame	Frame	Frame
Electric pipe heating power	4.2	4.8	8.0

Feature

there is trame flat vulcanizer. This machine is generally adopted frame type, and it mainly used to produce various rubber products, such as solid tire, shoe sole, rubber tile, etc.

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



PT. Valtekindo Global Intertek

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