



EVA foaming Press

Produce various EVA foam slippers, foam sheet insulation materials, sports protective material, life jacekts, sponges and other thermoset rubber products.

Small temperature difference. reliable pressure performance, automatically pressure com-pensa-tion during curing process

Main Frame use cast steel, piston adapt chilled cast iron, with surface rigidity of H-R-70

Note :

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



MAIN TECHNICAL PARAMETER

XLB-Q 800*800*8/1.60MN	
Technical Parameter	
Type	XLB-Q 800*800*8/1.60MN
Total Pressure	160 Ton
Platen Size	800*800*60MM
Daylight	8
No. of Main Cylinders	1Nos x $\phi 650$ mm
Daylight Gap	90 mm
Stroke Length	720 mm
Unit Plate Working Pressure	44.4 Kg/cm ²
Max Pressure of Working fluid	15.7 Mpa
Open speed	150 mm/s
Max working temperature	170°
Steam Pressure	0.6-0.8 Mpa
Heating Medium	Steam
Structure	Frame Type
Weight	8.5 Ton