

Specification

Plate Bending Roll (30T x 3100L) 3 Roll

NO	Description	Unit	Specification
	Plant Bending Roller		CIMBR 3100 * 30T -1SET
1	Model		CIMBR 3100 - 30
2	Type		3 Bottom Roll Shaft Type
3	Operation Method		Hydraulic Operation
4	Max. Bending Width	mm	3100
5	Max. Bending Thickness	mm	30 (Carbon Steel)
6	★ Tensile Strength	Kg/cm	49
7	★ Edge Bending Th'k	mm	24
8	Top Roll Diameter	mm	450
9	Bottom Roll Diameter	mm	310
10	Main Cylinder	Stroke	mm 440
		Power	Ton 176.5Ton x 2 = 353Ton
		Inside Dia	mm 300
11	Minimum Bending Diameter	mm	700
12	Bending Speed	m/min	4.0
13	Oil Tank Capacity	Liter	800
14	Oil Cooler	Liter	200
15	Electric Motor For Hydraulic Motor	HP	75
16	Operating Control	-	Push Button
17	Roller Move System	-	Digital Scale 4ea
18	Dimension	(W*L*H) mm	VAT2350 x 6500 x 2510
19	Net Weight	Ton	26.8
20	Standard Accessories		
	1) Tool and Tool Kit	Set	1
	2) Manual Book	Sets	2