



Profile bending machines - IMCAR - RAD PIR - MACH-ID 6356



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MACH-ID 6356

Make IMCAR
Type RAD PIR
Year 1999



Specifications

Shaft Ø	5.118 inch
Number of rolls	3
Horizontal and vertical	Horizontal
Horizontal	Horizontal
Stroke X-Axis	19.685 inch
Working speed	0 - 5 mm/min.

Dimensions

Length	108.268 inch
Width	78.74 inch
Height	98.425 inch
Weight	19850.6 lbs

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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pyramidal straightening machine with 450 rol diameter

- Flange ext. ø 309mm, thickness 18mm (material iron)
- Flange ext. ø 360mm, thickness 35mm (material iron)
- Flange ext. ø 330mm, thickness 35mm (material iron)
- Flange ext. ø 170mm (material teflon)
 - Flange ext. ø 309mm, thickness 18mm (material iron)
 - Flange ext. ø 360mm, thickness 35mm (material iron)
 - Flange ext. ø 330mm, thickness 35mm (material iron)
 - Flange ext. ø 170mm (material teflon)



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