



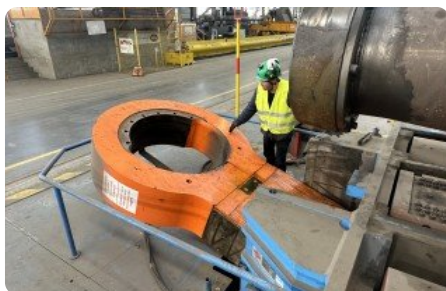
4 roll plate benders - Sertom - RIMI 4RV BULLI - MACH-ID 8500



4 roll plate benders - Sertom - RIMI 4RV BULLI

MACH-ID 8500

Make Sertom
Type RIMI 4RV BULLI
Year 2015
Control CNC CONTROL



Specifications

Rolling width	161.417 inch
Rolling thickness 5x toproll Ø	6.299 inch
Rolling thickness prebending	4.724 inch
Top Roll Ø	45.276 inch
Number of rolls	4
Rolling thickness 3x toproll Ø	5.709 inch
Bottom Roll Ø	37.402 inch
Side roll Ø	29.528 inch
Rolling speed	0 - 8

Dimensions

Length	472.44 inch
Width	208.661 inch
Height	295.275 inch
Weight	685947.8 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!



Transito 21
6909 DA Babberich
51.9066195, 6.14990950

T: +31 (0)316 247 123
F: +31 (0)316 247 123
W: www.mach4metal.com

E: info@mach4metal.com
E: sales@mach4metal.com
E: buy@mach4metal.com

f www.facebook.com/Mach4Metal/
t twitter.com/mach4metal





4 roll plate benders - Sertom - RIMI 4RV BULLI - MACH-ID 8500



- Top support up to 8000 mm with 40 Ton
- Side support max. load 25 Ton with hydraulic in feed rolls
- In feed roller conveyor 30.000 mm
- Pressing force upper roll 3350 Ton
- Power pumps 75+55+55+55 kW
- Max pressure 250 bar



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!



Transito 21
6909 DA Babberich
51.9066195, 6.14990950

T: +31 (0)316 247 123
F: +31 (0)316 247 123
W: www.mach4metal.com

E: info@mach4metal.com
E: sales@mach4metal.com
E: buy@mach4metal.com

f www.facebook.com/Mach4Metal/
t twitter.com/mach4metal

