

Railway lathes - HOESCH MFD - DRH 1400 N2D - MACH-ID 9089



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MACH-ID 9089

Make HOESCH MFD
Type DRH 1400 N2D
Year 2017
Control SIEMENS 840D



Specifications

Rail track gauge	1435, 1000 inch
Max. wheel tread Ø	62.992 inch
Max. axle length wheel set	81.299 inch
Face plate Ø	55.118 inch
Number of slides	2
Min. wheel tread Ø	7.874 inch
Sjablone copy attachment	2
Power	55+55 kW

Dimensions

Length	362.204 inch
Width	267.716 inch
Height	149.606 inch
Weight	103664.1 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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- For Track 1435 and 1000 mm
- Doubled support carriage
- CNC controlled measuring and correction probe
- Chip conveyor
- internal and external clamping jaws (wheel clamp in and out)
- overhauling cost 850k EUR
- Under power free 02.2026



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