

SPECIAL TECHNOLOGIES

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COLD ROLL HARDENING MACHINE

ROLLER 2800 CNC

Max. diameter without the use of tilting axis B	(mm)	300
Max. diameter with the use of tilting axis B $\pm 30^\circ$	(mm)	280
Max. diameter with the use of tilting axis B $\pm 35^\circ$	(mm)	250
Maximum lift of the rolling head	(mm)	112
Range of rolling force	(kN)	2,5 ÷ 50
Max. force of rolling with the use of tilting axis B	(kN)	20
Max. force of rolling without the use of tilting axis B	(kN)	50
Distance between centres	(mm)	2876
Maximum weight of the workpiece	(kg)	1000

