

3R HS		Without Pre - Bending	With Pre - Bending								
MODEL	Usefull Length	Min diameter= top roll Øx5 times	Min. Diameter = top roll Øx1.5-2 times	Min. diameter = top roll Øx5 times	Min. diameter = top rolls Øx1.5-2 times	Central Rolls Ø	Side Rolls Ø	Motor Power	Working Speed	Machine Dimensions (UXGXV)	Weight
	mm	mm	mm	mm	mm	mm	mm	kW	m/min.(dk.)	mm	kg
3R HS 20-210	2050	12	10	10	8	210	190	7,5	5	3400X1200X1300	4200
3R HS 20-240	2050	15	13	13	10	240	220	7,5	5	3400X1300X1450	5060
3R HS 20-280	2050	18	16	16	12	280	260	7,5	5	4100X1400X1550	7600
3R HS 20-300	2050	22	20	20	16	300	280	11	5	4100X1500X1550	8100
3R HS 25-210	2550	10	8	8	6	210	190	7,5	5	3900X1200X1300	4570
3R HS 25-240	2550	12	10	10	8	240	220	7,5	5	3900X1300X1450	5670
3R HS 25-280	2550	15	13	13	10	280	260	7,5	5	4600X1400X1550	7720
3R HS 25-300	2550	18	16	16	12	300	280	11	5	4600X1500X1550	9100
3R HS 30-210	3100	7	6	6	4	210	190	7,5	5	4450X1200X1300	5205
3R HS 30-240	3100	10	8	8	6	240	220	7,5	5	4450X1300X1450	6600
3R HS 30-280	3100	12	10	10	8	280	260	7,5	5	5150X1400X1550	8370
3R HS 30-300	3100	15	13	13	10	300	280	11	5	5150X1500X1550	9900
3R HS 40-240	4100	6	5	5	4	240	220	7,5	5	5450X1300X1450	7600
3R HS 40-280	4100	8	7	7	5	280	260	7,5	5	6150X1400X1550	10800
3R HS 40-300	4100	10	8	8	8	300	280	11	5	6150X1500X1550	11800