

4R HS		Without Pre-Bending	With Pre-Bending								
MODEL	Usefull Length	Min. Diameter = top roll Øx5 times	Min. Diameter = top roll Øx1.5 times	Min. diameter = top roll Øx5 times	Min. Diameter = top roll Ø1.5 times	Central rolls Ø	Side Rolls Ø	Motor Power	Working Speed	Machine dimensions (UxGxY)	Weight
	mm	mm	mm	mm	mm	mm	mm	kW	m/min.(dk.)	mm	kg
4R HS 10-150	1050	8	6	6	4	150	130	4	1,5-6	3100X860X1150	1850
4R HS 10-170	1050	9	7	7	5	170/160	150	4	1,5-6	3100X860X1150	2100
4R HS 15-150	1550	6	4	4	3	150	130	4	1,5-6	3600X860X1150	2250
4R HS 15-170	1550	8	6	6	4	170/160	150	4	1,5-6	3600X860X1150	2500
4R HS 20-150	2050	4	3	3	2	150	130	4	1,5-6	4100X860X1150	2650
4R HS 20-170	2050	6	4	4	3	170/160	150	4	1,5-6	4100X860X1150	2900
4R HS 20-190	2050	8	6	6	4	190	150	5,5	1,5-6	4100X1030X1300	3500
4R HS 20-220	2050	10	8	8	6	220	160	5,5	1,5-6	3750X1180X1300	4000
4R HS 20-245	2050	13	10	10	8	245	180	7,5	1,5-6	4000X1550X1500	5100
4R HS 20-260	2050	16	13	13	10	260	200	7,5	1,5-6	4000X1590X1600	5970
4R HS 25-190	2550	6	4	4	3	290	150	5,5	1,5-6	4600X1030X1300	4000
4R HS 25 220	2550	8	6	6	4	220	160	5,5	1,5-6	4250X1180X1300	4500
4R HS 25-245	2550	10	8	8	6	245	180	7,5	1,5-6	4500X1550X1500	6100
4R HS 25-260	2550	13	10	10	8	260	200	7,5	1,5-6	4500X1590X1600	6740
4R HS 30-190	3100	5	3	3	2	190	150	5,5	1,5-6	5100x1030x1300	4500
4R HS 30-220	3100	7	5	5	3	220	160	5,5	1,5-6	4750X1180X1300	5500
4R HS 30-245	3100	8	6	6	4	245	180	7,5	1,5-6	5000X1550X1500	6600
4R HS 30-260	3100	10	8	8	6	260	200	7,5	1,5-6	5000X1590X1600	7480
4R HS 40-260	4100	6	4	4	3	260	200	7,5	1,5-6	6000X1590X1600	9300