

4RH/ 4RM		Without Pre - Bending	With Pre - Bending								
MODEL	Useful 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.	mm	kg
4RH 10-60	1050	1,5	1	1	0,8	60	60	1,1	4,5	2050X875X1060	720
4RH 10-75	1050	2	1,5	1,5	1	75	75	1,2	4,5	2050X875X1060	750
4RH 10-90	1050	2,5	2	2	1,5	90	100	2,2	4,5	2250X1000X1500	900
4RH 10-130	1050	5	4	4	3	130	110	3	4,5	2250X1000X1500	1560
4RH 13-115	1350	4	3	3	2	115	3	4,5	4,5	2550X1000X1500	1685
4RH 15-90	1550	2	1,5	1,5	1	90	100	2,2	4,5	2700X1000X1500	1100
4RH 15-130	1550	4	3	3	2	130	110	3	5	2750X1000X1500	1760
4RM 10-130	1050	6	5	5	4	130	110	2.2+(3X0.75)	5	2500X900X850	1300
4RM 15 - 130	1550	5	4	4	3	130	110	2.2+(3X0.75)	5	3000X900X850	1550
4RM 20 - 130	2050	4	3	3	2	130	110	2.2+(3X0.75)	5	3500X900X850	1900