

Textile braiding machine - bigger bobbin size BK, B

Carrier type	Bobbin dimension [mm]	Capacity [ccm]	Horn gear diameter [mm]
BK	63 × 200	547	120
B	70 × 210	728	130

Model	Carriers per Head	Heads	Motor power [kW]	Max. rpm
RBK (B) 8/2	8	2	0,55	295 (245)
RBK (B) 12/2	12	2	0,55	295 (245)
RBK (B) 16/2	16	2	0,75	295 (245)
RBK (B) 24/2	24	2	1,5	295 (245)
RBK (B) 32/1	32	1	0,75	295 (245)
RBK (B) 40/1	40	1	1,5	295 (245)
RBK (B) 48/1	48	1	1,5	295 (245)
RBK (B) 56/1	56	1	2 × 0,7	295 (245)

- revolution of braiding head adjustment by potentiometer for all machines
- regulation of tensily by gears
- core sensor in standart
- stoping eye device in standard
- machines from 32 carrier has take up bridge and electronic regulation



Carrier type	Bobbin size (mm)	Capacity (ccm)	Number of carriers	Max. RPM	Horn gear diameter (mm)
AA	43 × 113	135	8 - ∞	400	80
A	48 × 140	217	8 - ∞	360	90
BA	54 × 170	336	8 - ∞	340	100
AB	58 × 210	475	8 - ∞	320	110
BK	63 × 200	547	8 - ∞	320	120
B	70 × 210	728	8 - ∞	290	130



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BRAIDING MACHINES SINCE 1970



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TEXTILE braiding machines



Flat braiding machine - suitable for braided tapes and elastic tapes

Carrier type	Bobbin dimension [mm]	Capacity [ccm]	Horn gear diameter [mm]
AA	43 × 113	135	80
A	48 × 140	217	90

Model	Carriers per Head	Heads	Motor Power [kW]	Max. rpm
FAA 9/6 (80)	9	6	0,55	380
FA 9/4 (90)	9	4	0,55	330
FAA (A) 13/4	13	4	0,55	380(330)
FAA (A) 17/4	17	4	0,55	380(330)
FAA (A) 21/2	21	2	0,55	380(330)
FAA (A) 25/2	25	2	0,55	380(330)
FAA (A) 29/2	29	2	0,55	380(330)
FAA (A) 33/2	33	2	0,55	380(330)
FAA (A) 41/1	41	1	0,55	380(330)
FAA (A) 45/1	45	1	0,7	380(330)

- revolution of braiding head adjustment by potentiometer for all machines
- side sticks with sensors
- optional devices: meter counter, rubber feeder
- half cover in standard option



Textile round braiding machine, small bobbin size AA, A

Carrier type	Bobbin dimension [mm]	Capacity [mm]	Horn gear diameter [mm]
AA	43 × 113	135	80
A	48 × 140	217	90

Model	Carriers per Head	Heads	Motor Power [kW]	Max. rpm
RAA (A) 8/4	8	4	0,37	340
RAA (A) 12/4	12	4	0,55	380 (330)
RAA (A) 16/4	16	4	0,55	380 (330)
RAA (A) 24/2	24	2	0,55	380 (330)
RAA (A) 32/2	32	2	0,75	380 (330)
RAA (A) 40/2	40	2	1,1	380 (330)
RAA (A) 48 × 2	48	2	0,55 × 2	380 (330)

- revolution of braiding head adjustment by potentiometer for all machines
- pitch regulation by gears
- optional devices: meter counter, winding system, rubber feeder
- half cover in standard option



Textile braiding machine - middle size bobbin BA, AB

Carrier type	Bobbin dimension [mm]	Capacity [ccm]	Horn gear diameter [mm]
BA	54 × 170	336	100
AB	58 × 210	475	110

Model	Carriers per Head	Heads	Motor power [kW]	Max. rpm
RBA 8/4	8	4	0,75	315
RAB 8/4	8	4	0,75	270
RBA (AB) 12/2	12	2	0,37 (0,55)	315 (285)
RBA (AB) 16/2	16	2	0,37 (0,55)	315 (285)
RBA (AB) 24/2	24	2	0,55 (0,75)	315 (285)
RBA (AB) 32/1	32	1	0,75	315 (285)
RBA (AB) 40/1	40	1	0,75	315 (285)
RBA (AB) 48/1	48	1	0,75 (1,5)	315 (285)

- revolution of braiding head adjustment by potentiometer for all machines
- pitch regulation by gears
- core sensor in standard
- half cover in standard option

