

BTE CUT TO LENGHT MODEL LIST

MODEL	THICKNESS	STRIP	COIL	WORKING TYPE	PACKING LENGHT	LINE
BTE-B 0.3-2	0,3 ~ 2	500 mm	5-10-15-Ton	Loop	300-4000	50 m/min
	0,3 ~ 2	1000 mm	5-10-15-Ton	Loop	300-4000	50 m/min
	0,3 ~ 2	1300 mm	5-10-15-25	Loop/flying shear/rotary shear	300-4000	60m/min
	0,3 ~ 2	1600 mm	15-25 Ton	Loop/flying shear/rotary shear	300-4000	60 m/min
	0,3 ~ 2	1800 mm	15-25-30 Ton	Loop/flying shear/rotary shear	300-4000	60 m/min
	0,3 ~ 2	2000 mm	15-25-30 Ton	Loop/flying shear/rotary shear	300-4000	60 m/min
BTE-B 0.3-3	0,3 ~ 3	500 mm	5-10-15-Ton	loop	500-4000	50 m/min
	0,3 ~ 3	1000 mm	5-10-15-Ton	loop	500-4000	50 m/min
	0,3 ~ 3	1300 mm	15-25 Ton	Loop/flying shear/rotary shear	500-4000	60 m/min
	0,3 ~ 3	1600 mm	15-25 Ton	Loop/flying shear/rotary shear	500-4000	60 m/min
	0,3 ~ 3	1800 mm	15-25-30 Ton	Loop/flying shear/rotary shear	500-4000	50 m/min
	0,3~ 3	2000 mm	15-25-30 Ton	Loop/flying shear/rotary shear	500-4000	50 m/min
BTE-B 0.4-4	0,4 ~ 4	500 mm	10-15 Ton	loop	500-4000	40 m/min
	0,4 ~ 4	1000 mm	10-15 Ton	loop	500-4000	40 m/min
	0,4 ~ 4	1300 mm	15-25 Ton	Flying shear/rotary shear	500-4000	60 m/min
	0,4 ~ 4	1600 mm	15-25-30 Ton	flying shear/rotary shear	500-4000	60 m/min
	0,4 ~ 4	1800 mm	15-25-30 Ton	flying shear/rotary shear	500-4000	50 m/min
	0,4 ~ 4	2000 mm	15-25-30 Ton	flying shear/rotary shear	5000-4000	50 m/min
	0,8 ~ 6	500 mm	15-25-30 Ton	flying shear/rotary shear	500-6000	60 m/min

BTE-B 0.8-6	0,8 ~ 6	1000 mm	15-25-30 Ton	flying shear/rotary shear	500-6000	60 m/min
	0,8 ~ 6	1300 mm	15-25-30 Ton	flying shear/rotary shear	500-6000	50 m/min
	0,8 ~ 6	1600 mm	15-25-30 Ton	flying shear/rotary shear	500-6000	50 m/min
	0,8 ~ 6	1800 mm	15-25-30 Ton	flying shear/rotary shear	500-6000	50 m/min
	0.8~6	2000mm	15-25-30 Ton	flying shear/rotary shear	500-6000	40 m/min

BTE-B 1.5-8	1.5 ~ 8	1600 mm	15-25-30Ton	flying shear/rotary shear	500-6000	40 m/min
	1.5 ~ 8	1800 mm	15-25-30 Ton	flying shear/rotary shear	500-6000	40 m/min
	1.5 ~ 8	2000 mm	15-25-30 Ton	flying shear/rotary shear	500-6000	40 m/min
BTE- B 2.5-10	2.5 ~ 10	1600 mm	30 Ton	flying shear/start stop	500--12000	40 m/min
	2.5 ~ 10	1800 mm	30 Ton	flying shear/start stop	500-12000	30 m/min
	2.5 ~ 10	2000 mm	30 Ton	flying shear/start stop	500-12000	30 m/min
BTE - B 4-12	4~ 12	1600 mm	30 ton	flying shear/start stop	500-12000	30 m/min
	4~ 12	1800 mm	30 ton	flying shear/start stop	500-12000	30 m/min
	4~ 12	2000 mm	30 ton	flying shear/start stop	500-12000	30 m/min
BTE -B 6-20	6~ 20	1600 mm	10-15 Ton	flying shear/start stop	500-12000	20 m/min
	6~ 20	1800 mm	10-15 Ton	flying shear/start stop	500-12000	15 m/min
	6~ 20	2000 mm	15-25 Ton	flying shear/start stop	500-12000	15 m/min