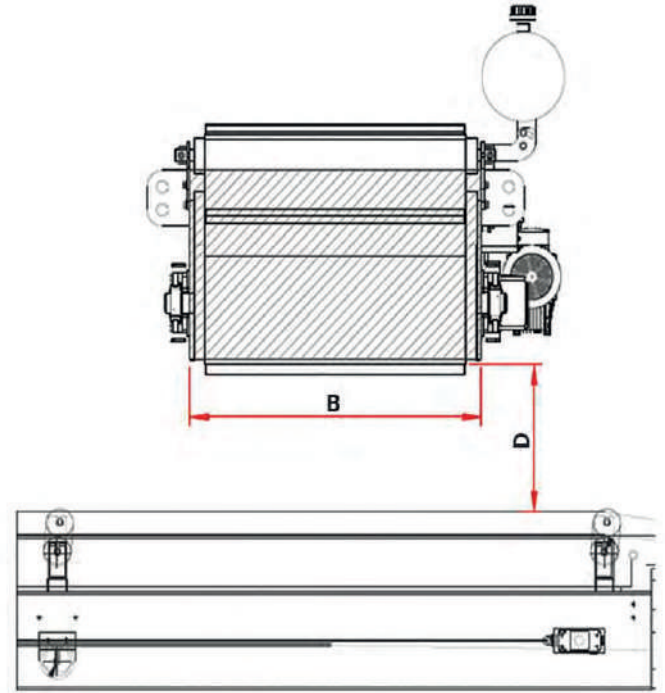
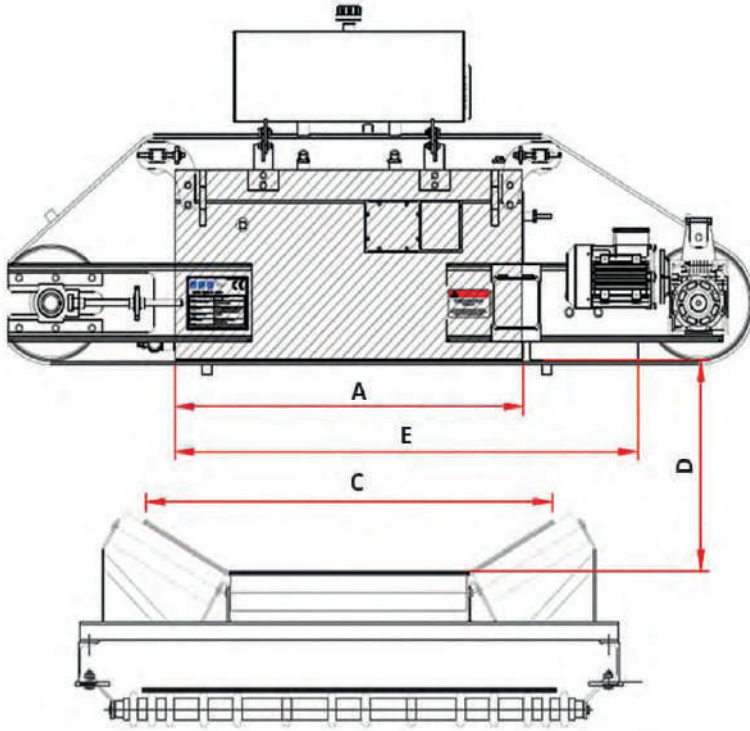


MODELS



RECYCLE SYSTEMS



Crossbelt Application Choosing Table

CROSSBELT APPLICATION MODEL	MAGNETIC OUTPUT (kw)	CONVEYOR WIDTH C	MAIN MAGNET WIDTH B	MAIN MAGNET LENGTH A	TOTAL MAGNET LENGTH E	APPLICATION DISTANCE D	SEPARATOR BELT	MAGNETIC AREA INTENSITY	BELT MOTOR (kw)	COOLING	
EMBS-C-1000	5,3	1000	960	915	1265	"150mm -350mm"	"EP600-4 10MM RUBBER (50mm Barrier)"	"800 Gauss (@350mm)"	2,2	Naturel Het Transfer	
EMBS-C-1200	6,6	1200	960	1150	1550				3		
EMBS-C-1400	8,3	1400	1060	1310	1710			"1000 Gauss (@350mm)"	4		
EMBS-C-1600	11,5	1600	1300	1520	1920						

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