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SLITTING LINE

technical details:

manufacturer	MINO / SAMO
year of construction	1985
band width	1.800 mm
band thickness	0,40 – 3,00 mm
coil inside – \emptyset with segments	400 - 610 mm 508 – 610 - 760 mm
coil outside – Ø	800 – 2.200 mm
coil weight	30,0 t
speed	150 - 300 m/min.
working direction	$right \to left$
required space (I x w)	app. 16 x 17,5 m
consisting of:	
• coil car	hydraulically

• coll car	nyoraulically
coil weight	max. 30,0 t
coil outside – Ø	max. 1.840 mm

- 2-side cone decoiler coil weight max. 30,0 t coil inside – Ø 508 - 760 mm
- infeed unit consisting of: telescopic table with coil opener hydraulically leveler no. - leveling rolls cut to length shear

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- circular blade shear with centering unit band thickness blade – Ø knife shaft – Ø no. - cuts
 - 0,40 3,00 mm 300 - 350 mm 200 mm max. 20

- transfer table to trimming shear
- mobile table for scrap parts
- scrap winder
- roll conveyor and looping pit table
- roll conveyor to looping pit with separator
- separator roll
- recoiler coil weight coil inside – Ø coil outside – Ø strip width

20,0 t 508 - 610 mm 850 – 1.740 mm 30 – 1.800 mm

20,0 t each arm

- turnstile 4 arms
- electric control desks and operating panels
- spare parts: rubber blades for circular blade shear
- pneumatic

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