

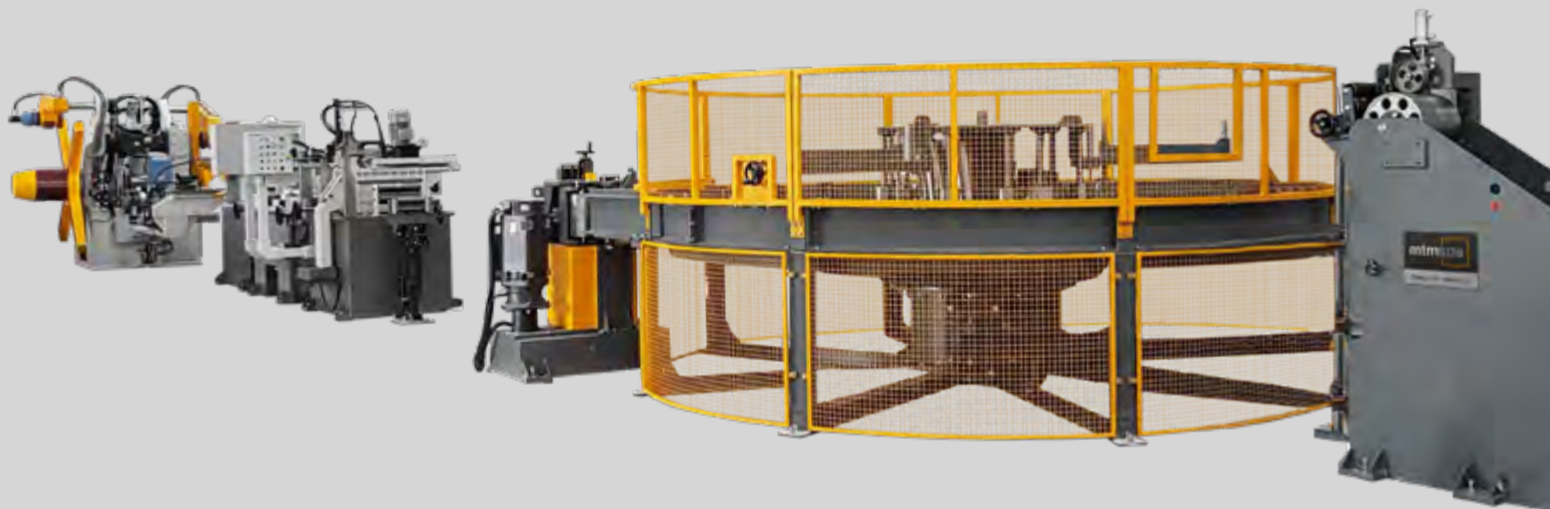
01.

Strip entrylines

MTM ENTRY LINES fit out the highest level of automation able to guarantee the increasing of the plant productivity and eliminating any machine downtime.

Make your
future
cometrue

DIFFERENTIATED
PRODUCTS
& DESIGN
APPROACH



COMPONENTS

- Coil turnstile and upender
- Coil car or aerial loading system
- Single or double decoiler
- Peeler
- Strip flattener with pinch-roll
- Automatic shear & end welder
- Welding bead milling unit
- Welding bead annealing system
- Horizontal / vertical accumulator
- Strip edges trimming unit

FEATURES

- Automatic / semi-automatic version
- For high-performance / high-speed lines
- Continuous production without downtimes
- Straight, "U" and "L" version available
- Adaptable to every layout and any need
- Energy recovering system on demand
- Latest-generation machine control system
- EVO2 icon-based human-machine interface
- Diagnostic and troubleshooting module

Strip entrylines characteristics

mtmspa

MODEL	Width min		Width max		WT min		WT max		Operation	STD max speed	
	mm	in	mm	in	mm	in	mm	in		m/min	ft/min
MTM 040 SEL	18	0.709	80	3.150	0.2	0.008	1.2	0.047	S	180	591
MTM 050 SEL	30	1.181	120	4.724	0.5	0.020	2.5	0.098	S/F	170	558
MTM 060 SEL	38	1.496	200	7.874	0.6	0.024	3.0	0.118	S/F	160	524
MTM 070 SEL	48	1.890	240	9.449	0.9	0.035	4.0	0.157	S/F	150	492
MTM 080 SEL	65	2.559	254	10.000	1.0	0.039	5.0	0.197	S/F	140	459
MTM 090 SEL	78	3.071	280	11.024	1.0	0.039	5.5	0.217	F	130	427
MTM 100 SEL	100	3.937	360	14.173	1.2	0.047	5.5	0.217	F	120	394
MTM 120 SEL	118	4.646	400	15.748	1.5	0.059	6.0	0.236	F	120	394
MTM 130 SEL	198	7.795	530	20.866	1.5	0.059	7.0	0.276	F	80	262
MTM 160 SEL	279	10.984	690	27.165	2.5	0.098	8.0	0.315	F	60	197
MTM 170 SEL	358	14.094	800	31.496	3.0	0.118	10.0	0.394	F	40	131

Standard range can be adapted to specific needs

S Semi automatic **F** Fully automatic (hands free)