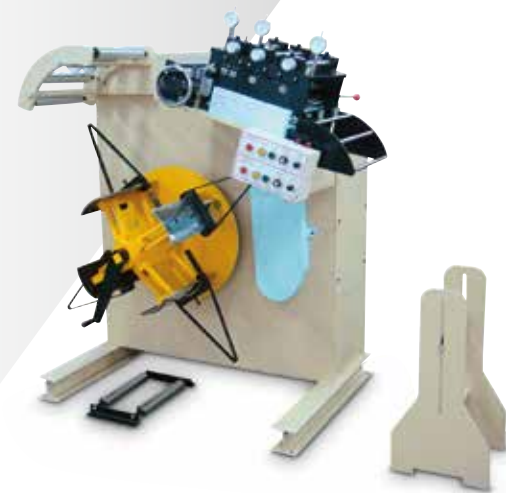
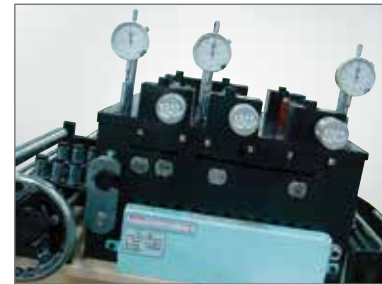


2 IN 1 Two Sections

Precision Uncoiler & Leveler



GMT Series



Flip - Top Leveler Head Device



GWT / GXT / GOT / GLT Series



Flip - Top Leveler Head Device



MLT / MLAT Series



Two Sections Precision Leveler CMT / CWT / CXT / COT / CLT Series



CMT Series Type 1



Flip - Top Leveler Head Device



CMT Series Type 2

- The combination of CMT Leveler & CT electronically controlled horizontal uncoiler is designed for saving the space.

Features

- 2 IN 1 uncoiler & straightener is designed for save the space.
- The unique 2 Sections leveling designed for solving the high flatness and leveling stability of material requirement.
- Flip - Top leveler head device designed for easy maintenance operation.
- Adopting the dual inverter driving motors to reduce the scratching problem of the material surface.



CT Series



- Manual type in feed coil guiding device to simplify the coil loading operation.
- Custom-made accessories for pneumatic snubber arm, hydraulic expansion device...etc. It is welcome for any your special demand to create your own suitable machine.

GMT / CMT Series for 0.1 ~ 0.6 mm

Model		CMT-100	GMT-150 / CMT-150		GMT-200 / CMT-200	GMT-300 / CMT-300	GMT-400 / CMT-400
Width of Material	mm	100	150		200	300	400
Thickness of Material	mm	0.1 ~ 0.6					
Leveler Rolls	mm	20 x 22 pcs	20 x 22 pcs		20 x 22 pcs	20 x 22 pcs	20 x 22 pcs
Leveler Motor	HP	1/2	1	1/2	1	1	1
Leveler Inverter	kW	0.75	0.75		0.75	1.5	1.5

GWT / CWT Series for 0.2 ~ 1.0 mm

Model		GWT-150 CWT-150	GWT-200 CWT-200	GWT-300 CWT-300	GWT-400 CWT-400	GWT-500 CWT-500	GWT-600 CWT-600
Width of Material	mm	150	200	300	400	500	600
Thickness of Material	mm	0.2 ~ 1.0					
Feeding Upper Rolls	mm	60 x 1 Pce					
Feeding Lower Rolls	mm	60 x 1 Pce					
Leveler Rolls	mm	30 x 20 pcs	30 x 20 pcs	30 x 20 pcs	30 x 20 pcs	30 x 20 pcs	30 x 20 pcs
Leveler Motor	HP	1	1	1	2	2	2
Leveler Inverter	kW	0.75	0.75	1.5	1.5	1.5	2.2

GXT / CXT Series for 0.3 ~ 1.2 mm

Model		GXT-200 CXT-200	GXT-300 CXT-300	GXT-400 CXT-400	GXT-500 CXT-500	GXT-600 CXT-600	GXT-700 CXT-700	GXT-800 CXT-800
Width of Material	mm	200	300	400	500	600	700	800
Thickness of Material	mm	0.3 ~ 1.2						
Feeding Upper Rolls	mm	60 x 1 Pce						60 x 1 Pce
Feeding Lower Rolls	mm	60 x 1 Pce						78 x 1 Pce
Leveler Rolls	mm	40 x 14 pcs	40 x 14 pcs	40 x 14 pcs	40 x 14 pcs	40 x 14 pcs	51 x 14 pcs	51 x 14 pcs
Leveler Motor	HP	1	2	2	2	3	3	5
Leveler Inverter	kW	0.75	1.5	1.5	1.5	2.2	2.2	3.7

GOT / MLT / COT Series for 0.5 ~ 2.0 mm

Model		GOT-200 COT-200	GOT-300 COT-300	GOT-400 COT-400	GOT-500 MLT-500 COT-500	GOT-600 MLT-600 COT-600	GOT-700 MLT-700 COT-700	GOT-800 MLT-800 COT-800	GOT-900 MLT-900 COT-900	GOT-1000 MLT-1000 COT-1000
Width of Material	mm	200	300	400	500	600	700	800	900	1000
Thickness of Material	mm	0.5 ~ 2.0								
Feeding Upper Rolls	mm	60 x 1 Pce								
Feeding Lower Rolls	mm	78 x 1 Pce								
Leveler Rolls	mm	51 x 14 pcs	51 x 14 pcs	51 x 14 pcs	51 x 14 pcs	51 x 14 pcs	60 x 14 pcs	60 x 14 pcs	60 x 14 pcs	60 x 14 pcs
Leveler Motor	HP	1	2	2	2	3	3	5	5	7.5
Leveler Inverter	kW	0.75	1.5	1.5	2.2	2.2	3.7	3.7	3.7	5.5

GLT / MLAT / CLT Series for 0.5 ~ 3.0 mm

Model		GLT-200 CLT-200	GLT-300 CLT-300	GLT-400 CLT-400	GLT-500 MLAT-500 CLT-500	GLT-600 MLAT-600 CLT-600	GLT-700 MLAT-700 CLT-700	GLT-800 MLAT-800 CLT-800	MLAT-900 CLT-900	MLAT-1000 CLT-1000
Width of Material	mm	200	300	400	500	600	700	800	900	1000
Thickness of Material	mm	0.5 ~ 3.0								
Feeding Upper Rolls	mm	60 x 1 Pce						66 x 1 Pce	72 x 1 Pce	
Feeding Lower Rolls	mm	78 x 1 Pce						78 x 1 Pce	80 x 1 Pce	
Leveler Rolls	mm	60 x 14 pcs	60 x 14 pcs	60 x 14 pcs	60 x 14 pcs	60 x 14 pcs	66 x 14 pcs	66 x 14 pcs	72 x 14 pcs	72 x 14 pcs
Leveler Motor	HP	1	2	2	2	3	3	5	5	7.5
Leveler Inverter	kW	1.5	1.5	1.5	2.2	2.2	3.7	3.7	3.7	5.5

Uncoiler Specifications

Width of Material	mm	150	200	300	400	500	600	700	800	900	1000
Max. Coil Weight	kg	1000	1000	1000	1500	2000	2000	3000	3000	5000	5000
Coil I.D.	mm	Ø450 ~ 520 (Option: Ø300 ~ 520)			Ø450 ~ 520			Ø480 ~ 520			
Max. Coil O.D.	mm	Ø1200 or Ø1500 (Optional)									
Uncoiler Expansion		Manual or Hydraulic (Optional)						Hydraulic			
Uncoiler Motor	HP	1/2	1/2	1/2	1	1	1	2	2	3	3
and Inverter	kW	0.75	0.75	0.75	0.75	1.5	1.5	2.2	2.2	2.2	3.7

CT Series Electronically Controlled Horizontal Uncoiler

Model		CT-1000	CT-1500
Coil Weight	kg	1000	1500
Max. Coil O.D.	mm	1000	
Rotational Speed	R.P.M	0 ~ 24	
Uncoiler Motor and Inverter	HP	1/2	1
	kW	0.75	1.5

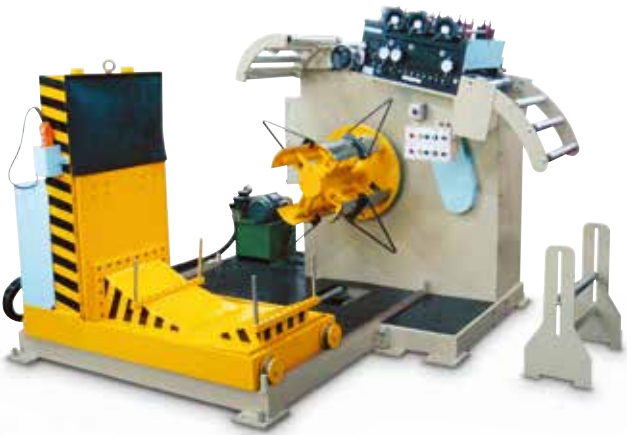
- If material occur unconventional curve phenomena the leveler can't promise flat of material accuracy.
For example : Cross bow, torsion, wave edges, central buckles ...etc.
- All specifications, dimensions and design characteristics shown in this catalogue are subject to change without notice.

Standard Accessories

- Flip – Top leveler head device.
- Manual in feed coil guide device.
- Motor driven Uncoiler & Leveler with inverter control.
- 2 points micro adjustment with 3 sets. (Attached with dial gauge)
- Touch loop control sensor.
- A frame type coil guide.

Optional Accessories

- Hydraulic expansion device.
- Snubber arm.
- Quick fixed coil guide.
- Ultrasonic speed loop control device.
- Photoelectric sensor.
- Coil Car (Coil loading assisting device).



GMT / GWT / GXT / GOT / GLT Series
+ Coil Car + Hydraulic Expansion Device.



GOT / GLT Series + Snubber Arm
+ Hydraulic Expansion Device
+ Ultrasonic Speed Loop Control Device.