

Take up

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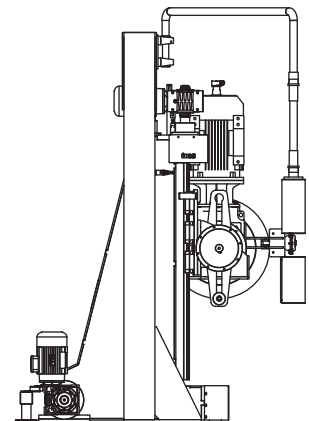
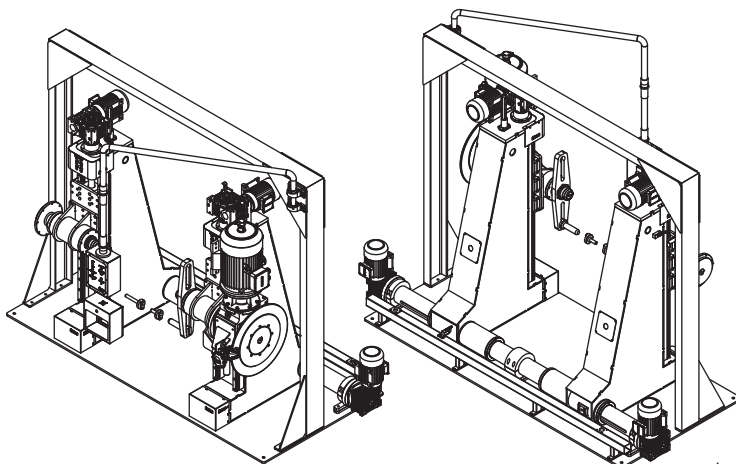
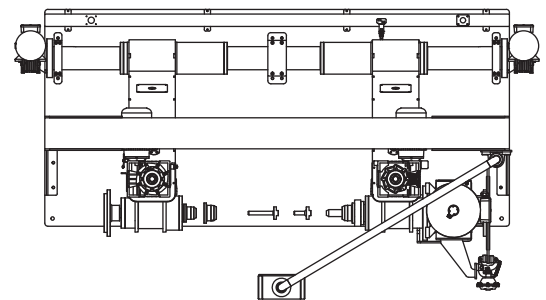
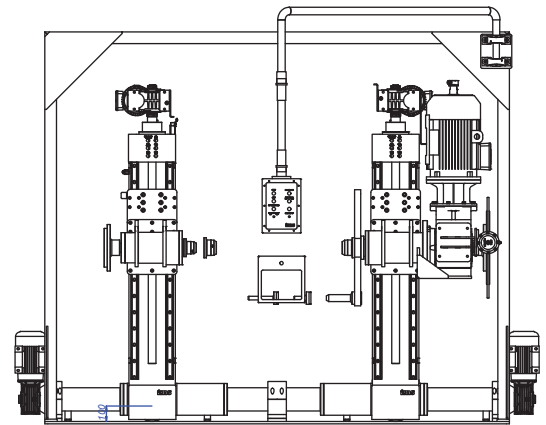
TOWER TYPE



- Variable models which are suitable for different reel options
- Precise winding traverse systems
- Pneumatic hydraulic motorized spool loading unloading option.
- Pintle options which are suitable for different spool bore diameters
- Easy to integrate to lines
- User-friendly automation control units
- Guiding roll and pulley groups (Ceramic coated, Steel, Ulpolen) suitable for each product type and requirements
- Custom made design and production possibilities in accordance with customer special requests and expectations

TAKE UP TOWER TYPE

	Unit/Model	T-TOW-800/2600
Drum Dia. Range	Ø mm	800-2600
Drum width	mm	from 600 to 1900
Drum weight	kg	3500 kg
Cable / Wire Dia. Ø	mm	10-80
Travers System	-	Yes
Line Speed	m/min	10-50
Pintle on/off		Manuel Pneumatic Hydraulic Motorized
Drum loading/unloading	-	motorized
Main Motor	kW	18,5 - 22
Lifting Motor	kW	2,2
Pintle Motor	kW	1,5
Compressed air	bar	6-8
Supply voltage	V	380/ 50Hz



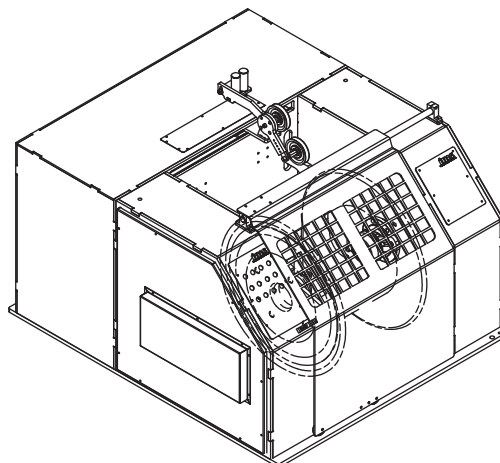
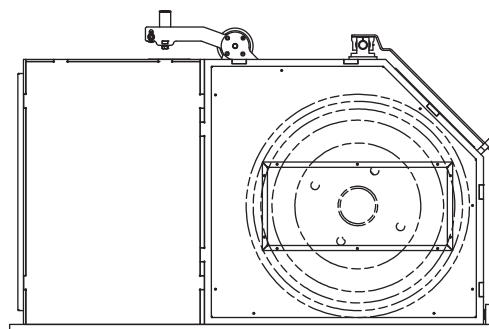
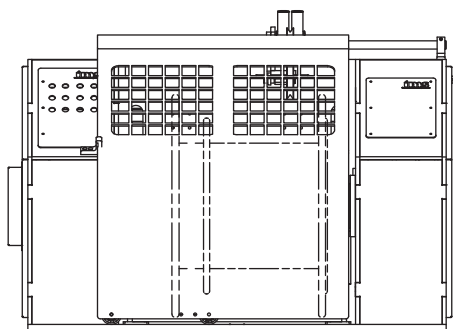
SPOOLER TYPE



- Variable models which are suitable for different reel options
- Precise winding traverse systems
- Pneumatic hydraulic motorized spool loading unloading option.
- Pintle options which are suitable for different spool bore diameters
- Easy to integrate to lines
- User-friendly automation control units
- Guiding roll and pulley groups (Ceramic coated, Steel, Ulpolen) suitable for each product type and requirements
- Custom made design and production possibilities in accordance with customer special requests and expectations

PAY-OFF FYLER TYPE

	Unit/Model	T-SP-630	T-SP-800
Drum Dia. Range	∅ mm	560-630	630-800
Drum width	mm	395-475	475-600
Drum weight	kg [max]	600	1200
Line Speed	m/sn	20	20
Travers System		Yes	Yes
Motor	kW	30	30
Compressed air	bar	6-8	6-8
Supply voltage	V	380/ 50Hz	380/ 50Hz
Pintle on off	-	Pneumatic/hydraulic	Pneumatic/hydraulic



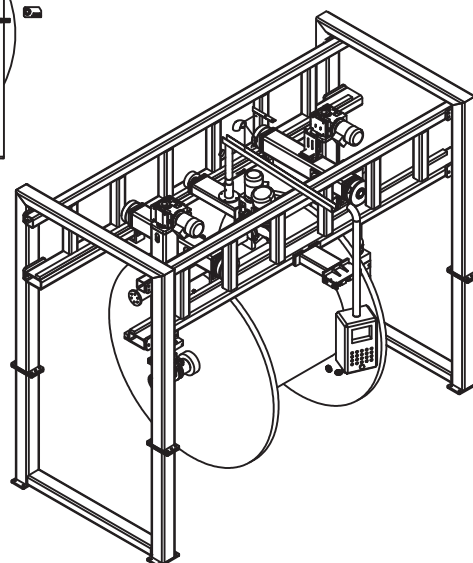
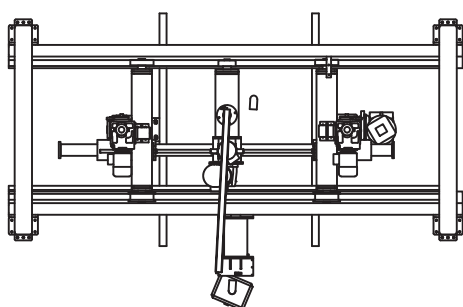
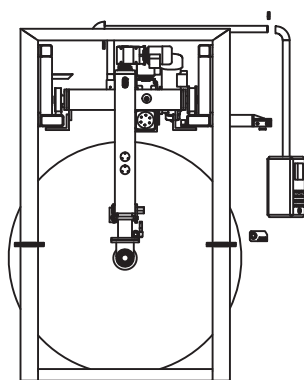
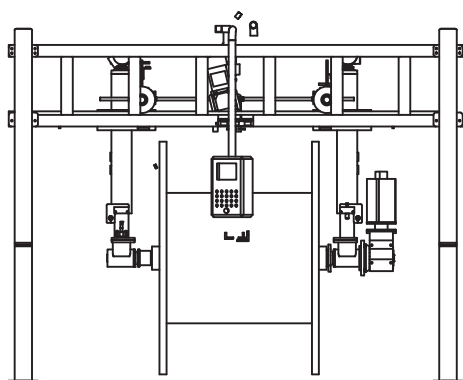
PORTAL TYPE



- Variable models which are suitable for different reel options
- Precise winding traverse systems
- Pneumatic hydraulic motorized spool loading unloading option.
- Pintle options which are suitable for different spool bore diameters
- Easy to integrate to lines
- User-friendly automation control units
- Guiding roll and pulley groups (Ceramic coated, Steel, Ulpolen) suitable for each product type and requirements
- Custom made design and production possibilities in accordance with customer special requests and expectations

TAKE UP PORTAL TYPE

	Unit/Model	T-POR-1000/2250	T-POR-1250/2800	T-POR-1600/3200
Drum Dia. Range	∅ mm	1000-2250	1250-2800	1600-3200
Drum width	mm	from 750 to 1700	from 950 to 2120	from 1120 to 2000
Max Speed	m/min	180	150	120
Travers System		Yes	Yes	Yes
Drum Loading/Unloading		motorized	motorized	motorized
Motor Drum	kW	1,1	1,1	1,1
Motor Lifting	kW	1,5	1,5	1,5,1,5
Motor Pintle	kW	1,1	1,1	1,1
Supply voltage	V	380/ 50Hz	380/ 50Hz	380/ 50Hz



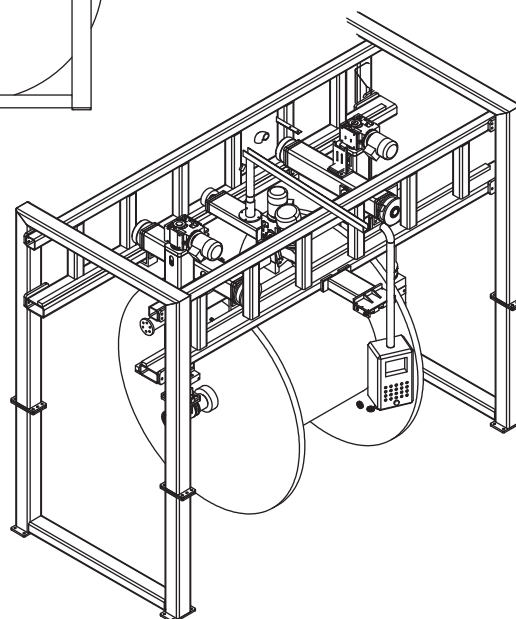
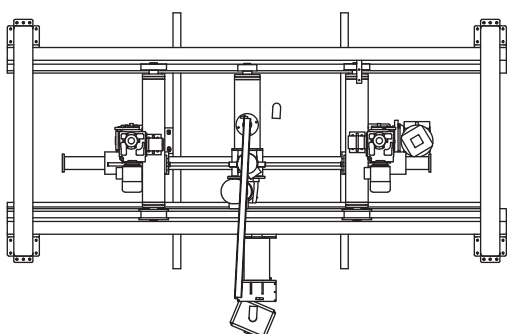
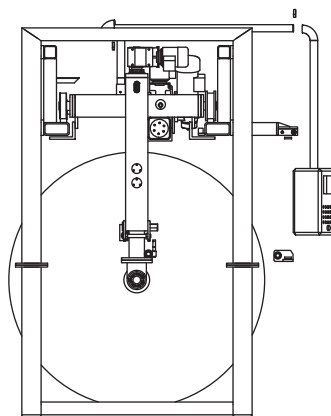
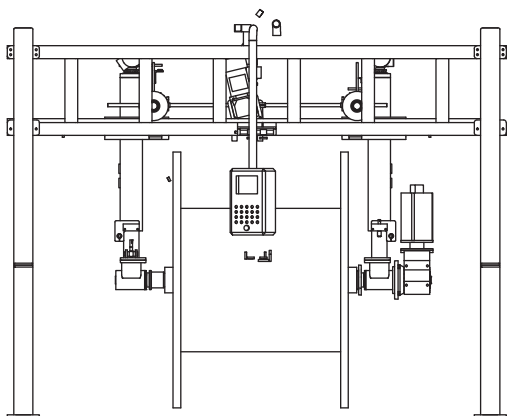
PORTAL TYPE



- Variable model options which are suitable for different reel options
- Motorized loading system that provide easy reel loading and unloading
- Tailstock options which are suitable for different reel bore diameters
- Easy to integrate to lines
- User-friendly control units
- Guiding roll and pulley groups (Ceramic coated, Steel, Ulpolen) suitable for each product type and requirements
- Custom made design and production possibilities in accordance with customer special requests and expectations

PAY-OFF PORTAL TYPE

	Unit/Model	P-POR-1000/2250	P-POR-1250/2800	P-POR-1600/3200
Drum Dia. Range	Ø mm	1000-2250	1250-2800	1600-3200
Drum width	mm	from 750 to 1700	from 950 to 2120	from 1120 to 2000
Max Speed	m/min	180	150	120
Motor Drum	kW	11	15	15
Motor Lifting	kW	1,5	1,5	1,5
Motor Pintle	kW	1,1	1,1	1,1
Drum Loading/Unloading	-	Motorized	Motorized	Motorized



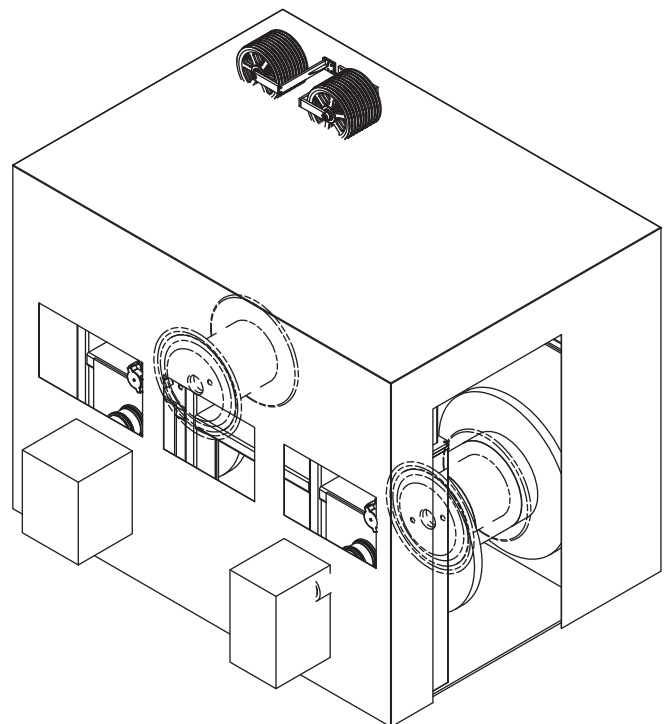
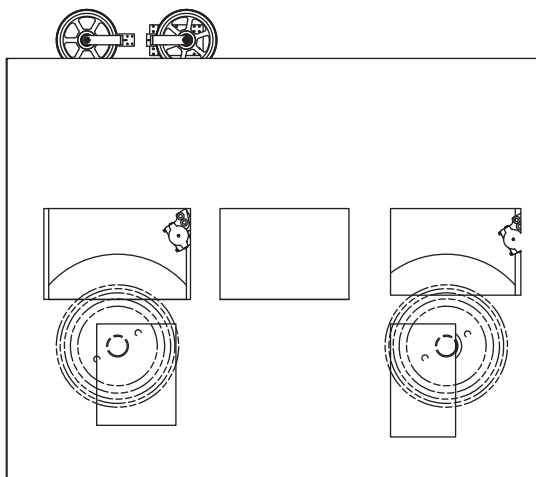
DOUBLE TAKE UP



- Variable models which are suitable for different reel options
- Precise winding traverse systems
- Pneumatic hydraulic motorized spool loading/unloading option.
- Pintle options which are suitable for different spool bore diameters
- Easy to integrate to lines
- User-friendly automation control units
- Guiding roll and pulley groups (Ceramic coated, Steel, Ulpolen) suitable for each product type and requirements
- Custom made design and production possibilities in accordance with customer special requests and expectations

DOUBLE TAKE UP

	Unit/Model	T-DT-630/800	T-DT-1250/1600
Drum Dia. Range	∅ mm	630-800	630 - 800
Drum width	mm	475-600	from 445 to 600
Drum weight	kg [max]	1000	300
Travers System	-	Yes	Yes
Line Speed	m/min	1000	300
Spool Changing	-	Automatic	Automatic
Motor	kW	2x30	2x5,5
Compressed air	bar	6-8	6-8
Supply voltageV	V	380/ 50Hz	380/ 50Hz



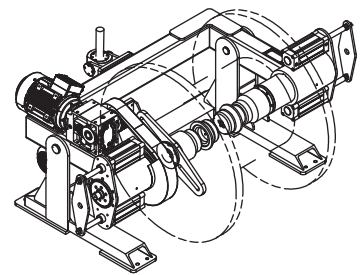
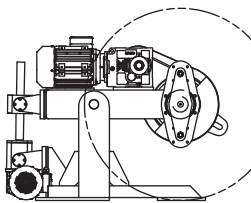
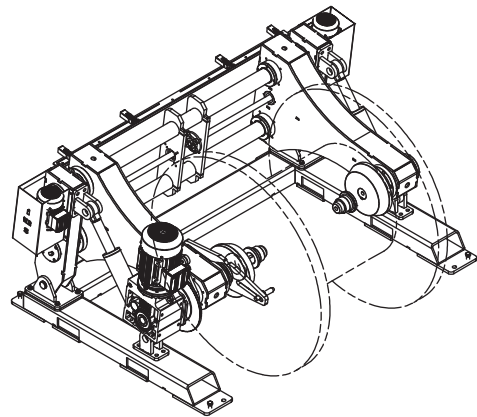
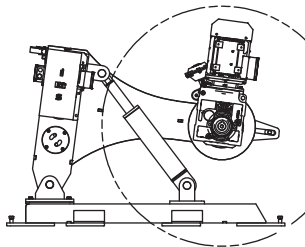
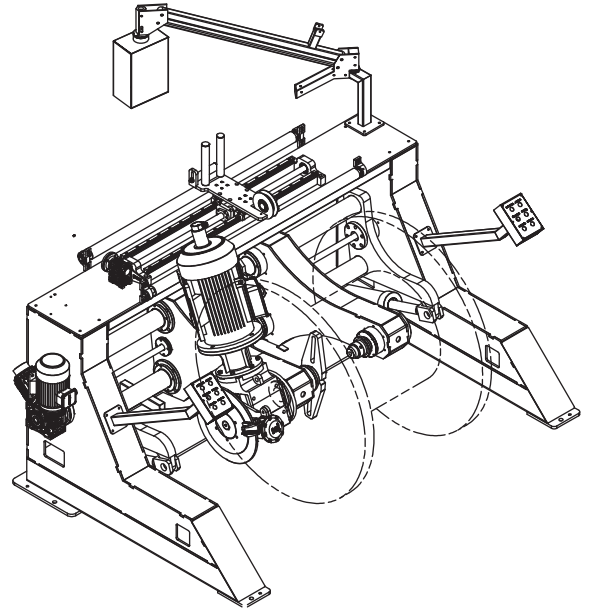
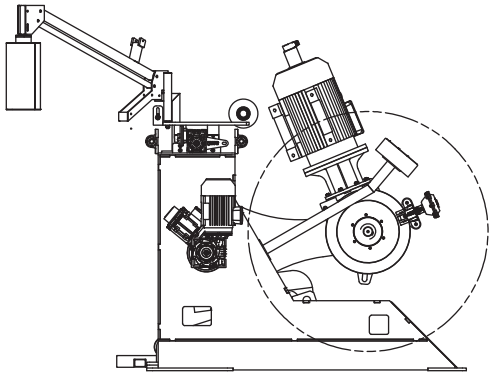
CANTILEVER TYPE

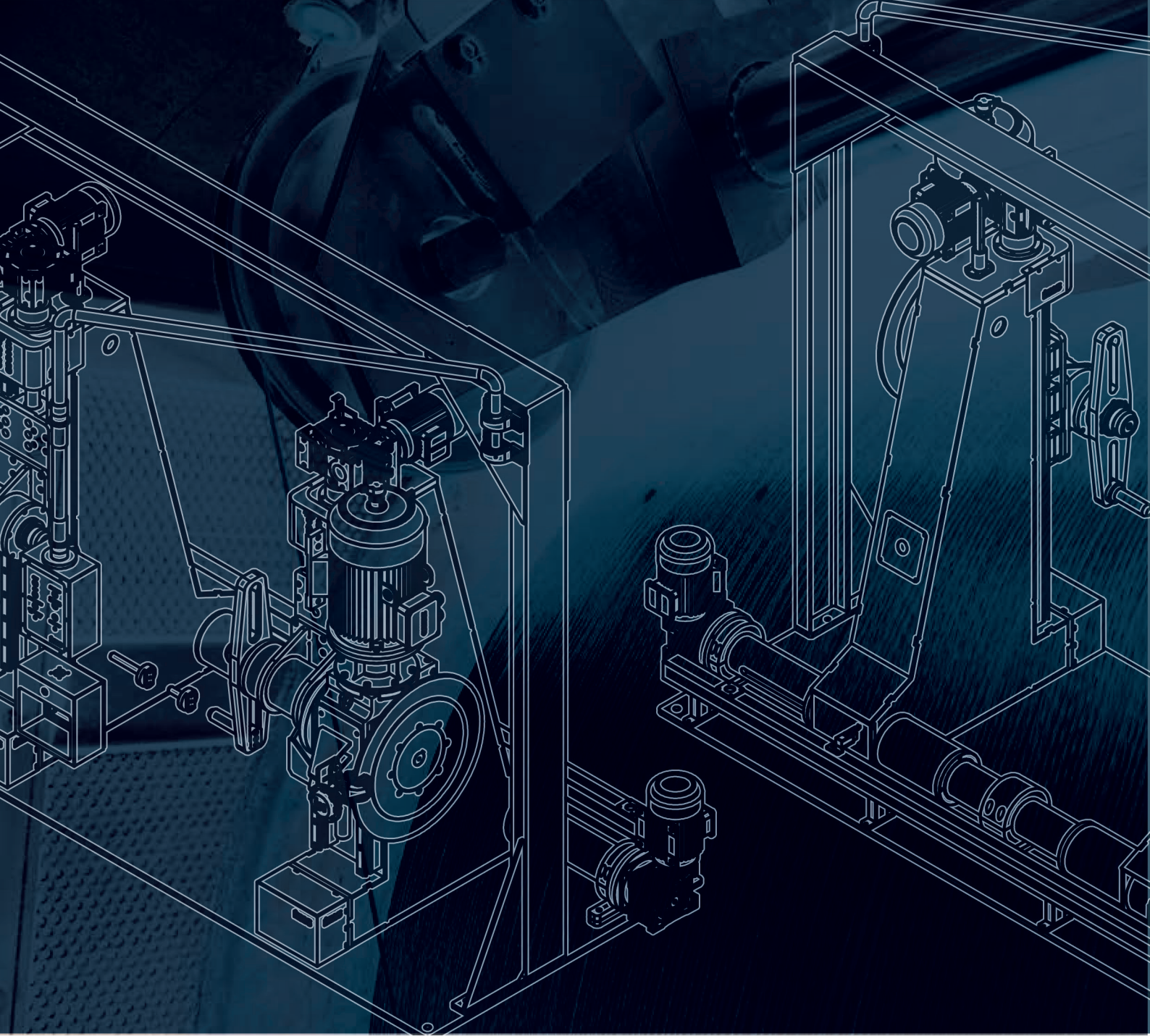


- Variable models which are suitable for different reel options
- Precise winding traverse systems
- Pneumatic hydraulic motorized spool loading unloading option.
- Easy to integrate to lines
- Easy to integrate to lines
- Guiding roll and pulley groups (Ceramic coated, Steel, Ulpolen suitable for each product type and requirements
- Custom made design and production possibilities in accordance with customer special requests and expectations

TAKE UP CANTILEVER TYPE

	Unit/Model	T-CL-560/1250	T-CL-1000/1600
Drum Dia. Range	Ø mm	560-1250	1000-1600
Drum width	mm	From 395 to 950	from 750 to 1180
Drum weight	kg		up to 3000
Line Speed	m/min	Up to 800	Up to 600
Travers System	-	Yes	Yes
Motor	kW	3,7-7,5	7,5-11
Lifting		Hyrolic/ motorized	Hyrolic/ motorized
Pintle on/off		Manuel Pneumatic Hyrolic Motorized	Manuel Pneumatic Hyrolic Motorized
Compressed air	bar	6-8	6-8
Supply voltage	V	380/ 50Hz	380/ 50Hz





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