

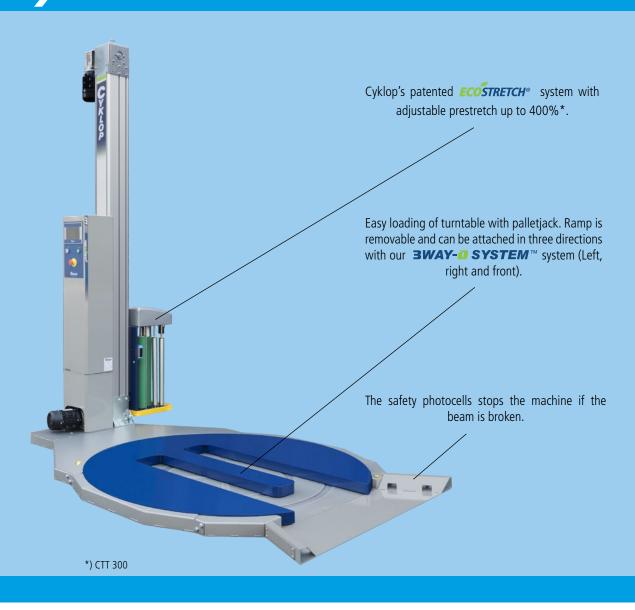
Semi Automatic Stretch Wrapper

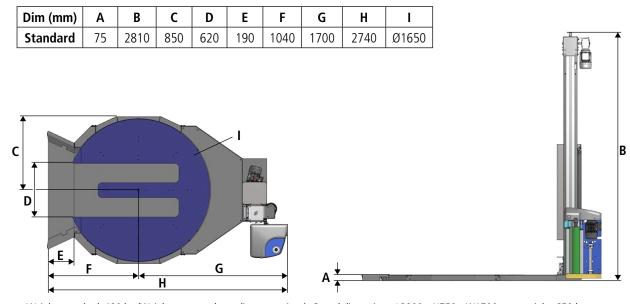
CTT 205 / 210 / 215 / 230 / 300 HS



STRETCH WRAPPER CTT 210 / 215 / 230 / 300 HS

Overview and dimensions





Weight, standard: 480 kg (Weight can vary depending on options). Crated dimensions: L2900 x H750 x W1700 mm, weight: 650 kg.

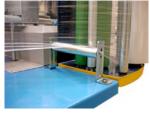
STRETCH WRAPPER CTT 210 / 215 / 230 / 300 HS

Specification

		CTT 210	CTT 215	CTT 230	CTT 300
Machine	Table diam	Ø1650 mm			
	Speed	Up to 12 rpm adjustable			Up to 15 rpm adjustable
	Start / stop	Frequency controlled			
	Bottom/ top wraps	1–7 (Prog 3, 2-14)			1–15
	Film carriage speed	Variable speed			
	Pre-stretch system	ECOSTRETCH®	POWER ECOSTRETCH®	POWER ECOSTRETCH®	POWER ECOSTRETCH
	Pre-stretch ratio	1, 25, 45, 65, 90, 135, 170 or 210 % adjustable	30, 60, 80, 110, 145, 200	, 250 or 300 % adjustable	60, 100, 130, 160, 200, 280, 340 or 400 % adjustable
	Setting of parameters		* - * * * * * * * * * * * * * * * * * *		PROGRAM 1
	Stretch wrapping programs	5 standard, 1 option		4 standard	9 adjustable
	Controller	PLC			
Power	Supply Protection Loading	Single phase 240V 50 Hz IP54 10 A			
Pallet Goods	Max size (length x width) Max. goods height (incl. pallet) Permitted load weight	1200 x 1000 mm 2200 mm 1500 Kg			
Stretch Film	Core diameter Outer diameter, max Film width, max Film thickness	76 mm 250 mm 500 mm 9-35 my			

Selected options

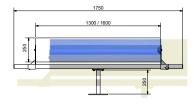
- Extended mast (load height 2600 mm)
- String roller
- Top film dispenser
- Extra corrosion protection



The stringroller is an option to press up the bottom of the film width to a string.



Top plate, rectangular/round.
To increase the stability of the cargo.





Floor/wall mounted top film dispenser. When palletized goods need protection from dust/water or dampness.

Stretch Wrapper CTT 210 / 215 / 230 / 300 HS

Wraps irregular shaped loads. Uses forktruck/palletjack to load the stretch wrapper. The operator starts the wrapping cycle at the machine and manually cuts/attaches the film.

The versatile Cyklop wrapper for a wide range of applications. The development of CTT 210/215/230/300 with the patented Ecostretch system, have been based on years of experience. Together with the equipment options and the varieties of settings they offer, optimum adaptations to any requirements and thus provide the new stretch wrapper series with a high level of cost-effectiveness.

These properties guarantee not only good load securement but also minimum material costs, i.e. low film consumption.

Easy to operate

- Controls are easy to find and understand.
 Foldable mast and fork lift truck voids are fitted for easy in-transport and good mobility
- Film roll change fast and simple.
- Automatic load height sensor.
- Air supply not needed.

Saves money

- Pre-stretch ratio is adjustable up to 210/300/400% depending on model. Patent approved pre-stretch system, Ecostretch™.
- The chosen prestretch ratio stays constant, which guarantees a consistent low film, consumption, load after load.
- Film carriage speed is individually adjustable to minimize film overlap.
- Motorized prestretch device minimizes film consumption and protects delicate goods.

Consistent packaging result

- Flexible setting possibilities enable optimum packaging for a variety of goods.
- The film tension is automatically controlled which gives an even cover around the goods.
- Several standard programs are available, e g with top sheet for protection against water.
- 4 programs are factory preset.

Key features

- **BWAY-D SYSTEM™** Ramp can be attached in three directions.
- Easy change of all program parameters and settings.
- Allows operator to easily load turntable with palletjack. Ramp is easily removable to allow forktruck loading.
- The photocells stops the machine if the beam is broken.

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