

CW-601 Winder

The CW-601 is a coiling device for belt coils up to 600 mm width and a diameter of 900 mm.

It is designed for a safe winding up of the belt from the cutting machine with a remote control.

During the operation, the coil is blocked by a pneumatic expansion shaft that can rotate in bidirectional way. The belt speed can be fully adjusted with the inverter.



Technical data		
Belt/tape width max.	600 mm	24 inch
Pneumatics Operating Pressure	6 bar	
Custom Tariff	84798997	
Max Coil Diameter	900.0 mm	
Max Load	800.0 kg	

Available versions	Item number	Power supply
CW-601/4	H088000117	3ph 230V 60Hz
CW-601/5	H088000118	3ph 400V 50Hz
CW-601/8	H080072757	1ph 230V 50Hz
CW-601/9	H088000121	3ph 400V 50Hz

Available versions	Length	Width	Height	Weight
CW-601/4	1200 mm (47.244 inch)	1500.0 mm (59.055 inch)	1500.0 mm (59.055 inch)	245 kg (540.1 lb)
CW-601/5	1200 mm (47.244 inch)	1500.0 mm (59.055 inch)	1500.0 mm (59.055 inch)	245 kg (540.1 lb)
CW-601/8	1200 mm (47.244 inch)	1500.0 mm (59.055 inch)	1500.0 mm (59.055 inch)	245 kg (540.1 lb)
CW-601/9	1200 mm (47.244 inch)	1500.0 mm (59.055 inch)	1500.0 mm (59.055 inch)	245 kg (540.1 lb)

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