

OT200

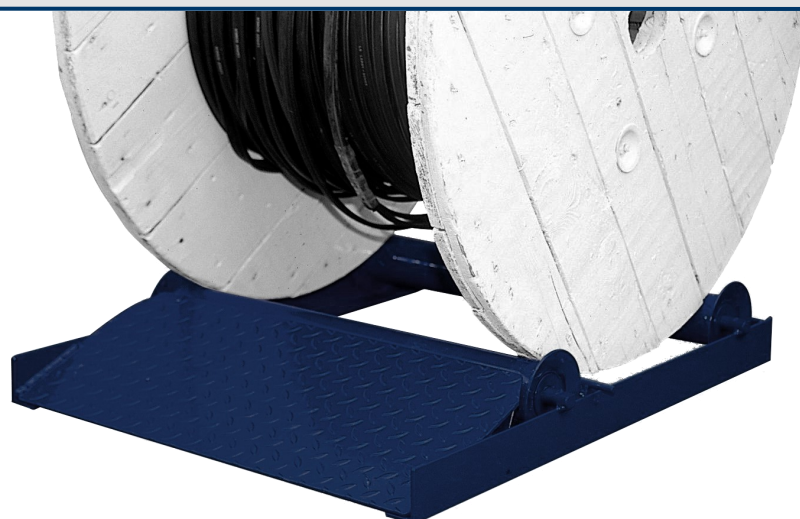
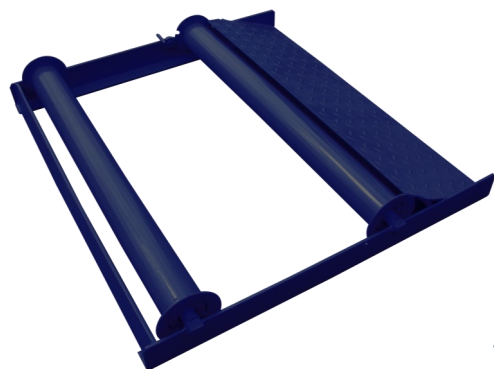
The classic one with a low price

- Mechanical welded monoblock frame with integrated ramp
- 2 fixed rolls, welded to the frame (Ø 70 mm, length 540 mm)
- Welded cups on roller edges to hold the cable drum
- Max width of the cable drum: 520 mm



OT800 1T200

- Mechanical welded monoblock frame with integrated ramp
- 2 fixed rolls, welded to the frame (Ø 70 mm)
- Waterproof bearings
- Welded cups on roller edges to hold the cable drum
- System for locking the front roller for easing the unloading operations
- Max width of the cable drum: 575 mm

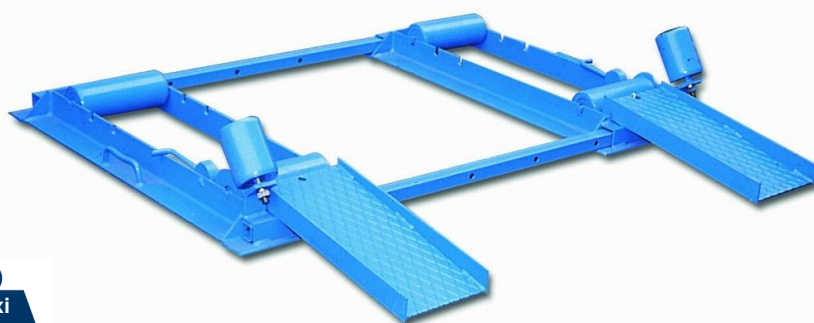


5 à 7 T

The cable drum unwinder is made of 2 shoes which are mechanically welded and linked by 2 square tubes, secured by split pins.

Each shoe is equipped with:

- 2 rolls, heavy load, Ø 89mm, length 235mm. The front roller is stationary, the rear roller can be adjusted according to the diameter of the cable drum
- System for locking the front roller for easing the unloading operations
- Removable ramp
- Guide roller at side
- Carrying handle
- Max width of the cable drum: 1350 mm



7 à 10 T

With hydraulic lifting

The cable drum unwinder is made of 2 frames which are mechanically welded.

Each frame is fitted with 2 rolls, heavy load, Ø 89mm, length 235mm, each one secured in a shoe.

The set (shoes + rear roller) can be removable to allow the setting of the drum; once it's done, it is later out back in place, the closest to the drum and secured by pins.

The set (shoes + front roller), is pushed by an hydraulic jack with a 10 tons force (manual pump action) and this generates the lifting of the drum from the ground.

Guide roller at side onto the rear roll.
Max Cable drum width nearly endless.



Model	For cable drums			Frame dimensions	Total weight	Code
	Diameter	Maximum weight	Maximum width			
0T200	400 à 800 mm	200 kg	520 mm	I 560 x P 690 x H 115 mm	15,8 kg	EDR0200
0T800	600 à 1.050 mm	800 kg	575 mm	I 620 x P 730 x H 130 mm	25,8 kg	EDR0800
1T200	600 à 1.200 mm	1.200 kg	770 mm	I 825 x P 750 x H 120 mm	38 kg	EDR1T200
5 à 7 T	750 à 2.200 mm	7.000 kg	1350 mm	I 450 x P 1.750 x H 245 mm	139 kg	OBDR5070
7 à 10 T	750 à 3.400 mm	10.000 kg	-	L 800 x P 2.000 x H 345 mm	246 kg	OBDR7010

Motorized roller unwinder CDV-100M

For cable drums :

- diameter 300 à 1.000mm
- maximum Width 650 mm
- maximum weight 500 kg

Platform equipped with 4 wheels, 2 of which have brakes.

Very slow rotation speed, to be defined according to the application, controlled by potentiometer.
Dead man pedal.

Motor 0,75 kW

Voltage : 220V II / 50-60Hz

Dimensions : 800 x 900 x 300 mm

Weight : 100 kg

Code : OL-CDV100M

