

## Shaft Take-Ups / Coilers

### BOB-MAT Series - Shaft Take-Ups / Coilers



#### BOB-MAT-M

- Motorised Shaft Take-Ups / Coilers
- OA-10Q-60 Measuring Device
- Manual Oleodynamic Pump Lift
- Fixed Shaft (drum change by moving machine)
- 0-70 rpm Variable Speed

#### Versions available with:

- PLC or SP-08 - Automatic Cable Layering System

#### Accessories available include:

- OE-B Series - Coiling Heads



#### BOB-MAT-MF

BOB-MAT-MF versions are the same as BOB-MAT-M, with additional:

- Extractable Shaft for 100-500mm  $\varnothing$  drums with 0-120 rpm variable speed
- Continuously rolling permanently mounted coiling head with 800mm or 1000mm outside  $\varnothing$

#### Versions available with:

- PLC or SP-08 - Automatic Cable Layering System

#### Accessories available include:

- OE-B or OE-BR Series - Coiling Heads
- SE-1 - Electrohydraulic Lifting Device
- TC-1-60 - Electrohydraulic Cutting Device

Order Ref.	Overall Dimensions (L x W x H mm)	Weight (kg)	Drums (mm)						Mov. Speed (Km/h)	Total Power (Kw)	Speed (rpm)	Pulling Force (Nm)	Capacity (kg)	Shaft (mm)
			$\varnothing$ B		A = 80		A = 110							
			Min.	Max.	L	Min.	L <sub>2</sub>	Weight (kg)						
BOB-MAT-M	1800 x 1450 x 1500	303	600	1000	710	300	735	700	4	1.1	0 - 70	274	700	58
BOB-MAT-M-SP08	1800 x 1650 x 1500	350	600	1000	710	300	735	700	4	1.5	0 - 70	274	700	58
BOB-MAT-M-PLC	1800 x 1650 x 1500	350	600	1000	710	300	735	700	4	1.5	0 - 70	274	700	58
BOB-MAT-MF	2050 x 1800 x 1500	400	600	1000	710	300	735	700	4	1.1	0 - 70	274	700	58
BOB-MAT-MF-SP08	2050 x 2000 x 1500	450	600	1000	710	300	735	700	4	1.5	0 - 70	274	700	58
BOB-MAT-MF-PLC	2050 x 2000 x 1500	450	600	1000	710	300	735	700	4	1.5	0 - 70	274	700	58

Note: For Take-Up & Payoff Accessories, please see pages 166-168.

## CD Series - Shaft Take-Ups / Coilers



**CD-15 M3**

- Motorised Shaft Take-Ups / Coilers
- OA-10Q-60 Measuring Device
- Manual Oleodynamic Pump Lift
- 400Vac Variable Speed

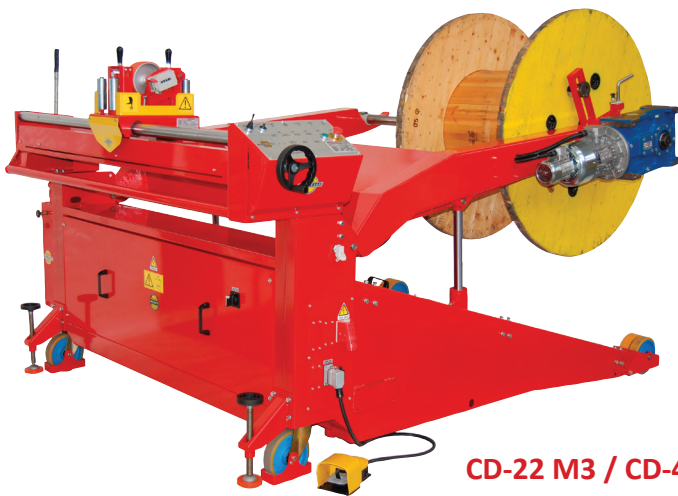
**Versions available with:**

- SE-1 - Electrohydraulic Lifting Device
- TC-1-60 or TC-100 - Electrohydraulic Cutting Device

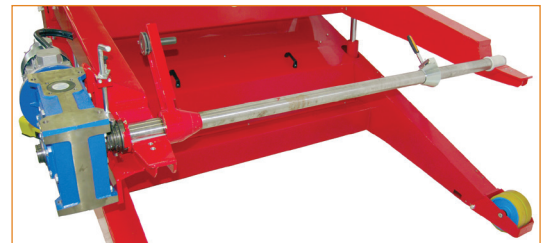
**Accessories available include:**

- OE or OE-R Series - Coiling Heads
- ER-CA-1 - A.C. Motor Driven Wheels
- MP-CD - Preset Counter
- RG - Pivoted Rear Wheels

Order Ref.	Dimensions with Closed Guards and Reel (L x W x H mm)	Weight (kg)	Drums (mm)						Mov. Speed (Km/h)	Total Power (Kw)	Speed (rpm)	Pulling Force (Nm)	Capacity (kg)
			Ø B		A = 80 L	L Min.	A = 110 L <sub>2</sub>	Weight (kg)					
			Min.	Max.									
<b>CD-15 M3</b>	2850 x 2200 x 1600	540	600	1600	1150	300	1175	3000	4	2.2	0 - 70	421	3000
<b>CD-15 M3/SE-1/TC-1-60</b>	2850 x 2200 x 1600	555	600	1600	1150	300	1175	3000	4	3.3	0 - 70	421	3000



**CD-22 M3 / CD-40 M3 / CD-100 M3**



Order Ref.	Dimensions with Closed Guards and Reel (L x W x H mm)	Weight (kg)	Drums (mm)						Mov. Speed (Km/h)	Total Power (Kw)	Speed (rpm)	Pulling Force (Nm)	Capacity (kg)
			Ø B		A = 80 / 130 L	L Min.	A = 80 / 130 L <sub>2</sub>	Weight (kg)					
			Min.	Max.									
<b>CD-22 M3</b>	4100 x 2600 x 1700	650	600	2200	1350	300	1540	4000	4	3	0 - 70	843	4000
<b>CD-22 M3/SE-1/TC-1-60</b>	4100 x 2600 x 1700	690	600	2200	1350	300	1540	4000	4	6	0 - 70	843	4000
<b>CD-40 M3 SE-1</b>	4100 x 2600 x 1700	750	800	2600	1350	300	1540	6000	4	6	0 - 50	1470	6000
<b>CD-40 M3/SE-1/TC-1-100</b>	4100 x 2600 x 1700	790	800	2600	1350	300	1540	6000	4	6	0 - 50	1470	6000
<b>CD-100 M3 SE-1</b>	4100 X 2600 X 1700	980	800	2600	1350	300	1540	10000	4	8	0 - 50	2400	10000
<b>CD-100 M3/SE-1/TC-1-100</b>	4100 X 2600 X 1700	1050	800	2600	1350	300	1540	10000	4	8	0 - 50	2400	10000

**Note:** For Take-Up & Payoff Accessories, please see pages 166-168.