



## F21

### REEL STAND

Crank operated cable reel stand, steel base and rollers mounted on ball-bearings for better reel rotation.

MODEL	Mod. 40	Mod. 70
Capacity kg	4000	7000
Minimum height cm	60	83
Maximum height cm	85	108
Weight kg (pair)	72	124
Total base cm	68x48	88x62



## 043

### REEL STAND

Reel stand with hydraulic jacks lifting system. Steel frame with rubber wheels.

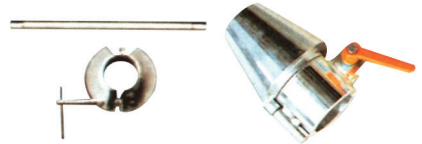
MODEL	For Ø reel	Capacity	Weight
	mm	kg	kg
043/1	900 ÷ 2100	3000	55
043/2	1000 ÷ 3600	5000	80
043/3	1000 ÷ 3600	10000	110



## 043/4...

### CABLE DRUM SHAFT AND ACCESSORIES

Steel shaft and accessories for model 043 reel stands.



MODEL	Shaft	Shaft	Weight
	Ø mm	Lunghezza mm	kg
043/4/75.15	75	1500	14,6
043/4/75.18	75	1800	18,6
043/4/75.20	75	2050	19,6
043/4/90.15	90	1500	18,5
043/4/90.18	90	1800	22,2
043/4/90.20	90	2050	25,3

MODEL	Collar type	Cone type
	Weight kg	Weight kg
043/4/C/75	1,5	-
043/4/C/90	1,7	-
043/4/CN/75	-	2,2
043/4/CN/90	-	4,8

# UNDERGROUND CABLE LAYING ACCESSORIES

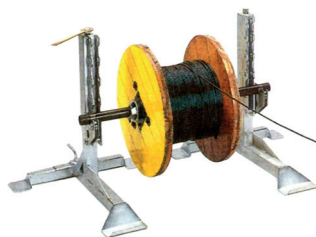
## 042

### REEL STAND

Mechanical lifting reel stand.  
Galvanized steel frame with removable rear foot.  
Shaft with ball bearings.

Available on request: **Mod. 042/AP**

Steel shaft complete with 2 fixing cones.



MODEL	Capacity	Dimensions	For Ø reel	Lifting stroke	Weight
	kg	mm	mm	mm	kg
042	1600	740 x 560 x 400	600 ÷ 1800	200	27
042/AP	1600	1400 x 48 dia	600 ÷ 1800	-	10

## 042/SI

### REEL STAND

Hydraulic lifting reel stand.  
Galvanized steel frame with rubber wheels for easy displacement.  
Shaft with ball bearings.

Available on request: **Mod. 042/SI/AP**

Steel shaft complete with 2 fixing cones.



MODEL	Capacity	Dimensions	For Ø reel	Lifting stroke	Weight
	kg	mm	mm	mm	kg
042/SI	5000	1240x700x500	800 ÷ 2800	200	82
042/SI/AP	5000	1800 x 76 dia	800 ÷ 2800	-	39

## 040

### HYDRAULIC REEL STAND

Capacity from 4 to 10 t.  
Complete with mechanical braking system.  
Suitable for conductor wooden drums or steel reels for aerial stringing operations and underground cabling.

Made in steel with foldable structure for ease of transport.

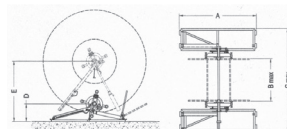
Drum lifting system by hydraulic jacks.

№ 2 mechanical disc brakes to control and adjust the torque force and counter-pull, with replaceable brake pads.

Steel shaft on ball-bearings with adjustment wedges.

Available on request:

- Hydraulic braking system;
- Mechanical locking system



MODEL	Lifting capacity	Suitable for reels	Dimensions (mm)					Ø min. hole version with hydraulic head (mm)	Weight
	kg	Ø mm	A	B	C	D	E	Ø min	kg
040/4	4000	800 ÷ 2800	1800	1400	2700	580	1400	60	230
040/7	7000	1000 ÷ 2800	2000	1500	2800	550	1600	90	280
040/10	10000	1500 ÷ 3200	2200	1500	3400	650	1800	90	500

## 040

### HYDRAULIC REEL STAND

Capacity from 12 to 18 t.  
 Complete with hydraulic braking system and safety latches.  
 Suitable for conductor wooden drums or steel reels for aerial stringing operations and underground cabling.  
 Made in steel with foldable structure for ease of transport.  
 Drum lifting system by hydraulic jacks.  
 N°2 hydraulically operated disc brakes to control and adjust the torque force counter-pull, with replaceable brake pads.  
 Steel shaft on ball-bearings with adjustment wedges.

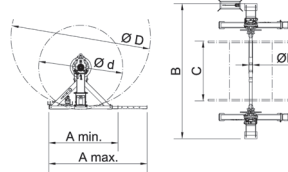


MODEL	Lifting capacity	Suitable for reels	Dimensions (mm)					Diam. min hole (mm)	Braking torque	Weight
	kg	Ø mm	A	B	C	D	E	Ø min	kNm	kg
040/12	12000	1900 ÷ 3800	2900	1900	3900	900	2000	120	400	1290
040/15	15000	1900 ÷ 3800	2900	1900	3900	900	2000	120	400	1305
040/18	18000	1900 ÷ 3800	2900	1900	3900	900	2000	120	400	1320

## 043

### HYDRAULIC REEL STAND

Capacity from 20 to 35 t.  
 Complete with hydraulic braking system and safety latches.  
 Made in steel, this reel stand is suitable for conductor wooden drums or steel reels for underground cabling.  
 N°2 hydraulically operated disc brakes to control and adjust the torque force counter-pull, with replaceable brake pads.



MODEL	Lifting capacity	Dimensions (mm)						Pair weight
	kg	A min	A max	B max	C max	Ø d / Ø D	Ø E	kg approx
043/20	20000	2070	2670	3700	1800	2000 / 3200	120	1100
043/25	25000	2070	2670	4200	2300	2000 / 3200	120	1140
043/30	30000	2380	3380	4200	2000	2900 / 4800	120	1500
043/35	35000	2380	3380	4500	2500	2900 / 4800	120	1550