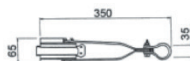


5011

WEDGE CLAMP FOR "ELICORD" CABLE CONNECTION

Wire rope diameter: 9 mm
 Weight: 3Kg
 (Ref. Enel: EA0256)



5005

SERVICE BRACKET

Galvanized steel frame.
 Working load: 1000 daN
 Weight: 7 kg
 (Ref. Enel: EA0240)



5008/1

PULLING DEVICE SET FOR M.V. PREFORMED CABLE

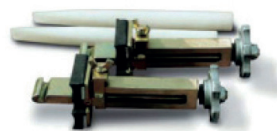
Set composed of:
 - 1 swivelling joint;
 - 1 stocking pulling grip for wire rope;
 - 1 stocking pulling grip for cable bundle.
 Weight: 3 kg
 (Ref. Enel: EA0248)



5010

STEEL WIRE ROPE EXTRACTION SET FOR M.V. PREFORMED CABLE

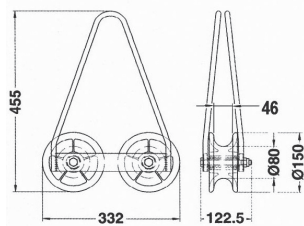
Set composed of:
 - 2 nylon wedges;
 - 2 extractors.
 Weight: 2 kg



026/A

TWIN SHEAVES CABLE PULLEY-BLOCK

High tenacity nylon sheaves, mounted on ball-bearings, galvanized steel frame.
 Working load: 1000 daN
 Breaking load: 5000 daN
 Weight: 6 kg





651

MANUAL PULLER FOR L.V. CABLE

With self-locking rubber-lined clamps, with nylon strap.
 Conductor diameter: 12-39 mm
 - Maximum capacity: 400 daN;
 - Pulling speed: 3 to 4 m/min;
 - Dimensions: 780x650x75 mm;
 Weight: 6 kg



652/...

MANUAL PULLER FOR STEEL WIRE ROPE.

MODEL	For cable	Capacity	Weight
	mm	kg	kg
652/1	2 ÷ 8	400	3.60
652/2	7 ÷ 14	600	4.80
652/3	15 ÷ 19	800	5.70



5003

LIFTING BRACKET DEVICE WITH NYLON ROLLER

Suitable for suspension poles.
 Nylon sheave on ball-bearings.
 Galvanized steel frame.
 Working load: 100 daN
 Weight: 5 kg
(Ref. Enel Code: EA0230)
 Suitable for items 5000 and 5007



5004

LIFTING BRACKET DEVICE WITH NYLON ROLLER

For angle/dead-end poles.
 Nylon sheave on ball-bearings.
 Galvanized steel frame.
 Working load A: 100 daN
 Working load B: 1000 daN
 Weight: 7 kg
(Ref. Enel: EA0236)
 Suitable for item 5001



5006

SUPPORT BRACKET

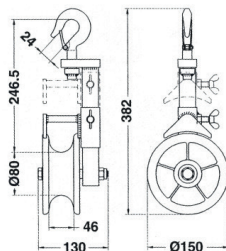
Galvanized steel frame.
 With chain and turnbuckle.
 Working load: 200 daN
 Weight: 3 kg
 Suitable for item 029



026/1

BARE CONDUCTOR AND L.V. PERFORMED CABLE STRINGING PULLEY-BLOCK

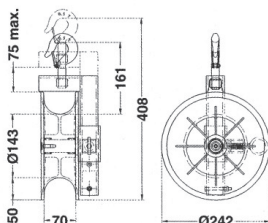
High tenacity nylon sheaves, mounted on ball-bearings.
Galvanized steel frame.
Swivel hook and adjustable rope-holding bracket.
Working load 200 daN
Breaking load 1000 daN
Weight: 2,5 kg



026/2

L.V. PREFORMED CABLE STRINGING PULLEY-BLOCK

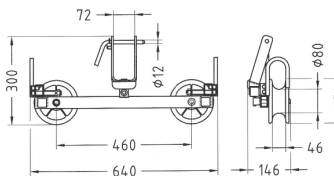
Nylon sheave mounted on ball-bearings.
Galvanized steel frame swivel hook and adjustable rope-holding bracket.
Working load: 500 daN
Breaking load: 2500 daN
Weight: 4 kg



029

L.V. PREFORMED CABLE STRINGING PULLEY-BLOCK

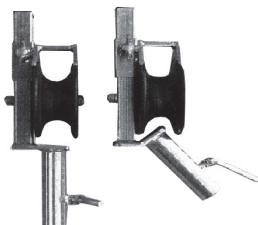
High tenacity nylon sheaves.
Rope/Conductor-holding brackets on both sheaves.
Overall sheave diameter: 150 mm.
Working load: 200 daN
Breaking load: 1000 daN
Weight: 6 kg
(Ref. Enel: EA0432)



026/5

CABLE PULLEY-BLOCK (STRAIGHT)

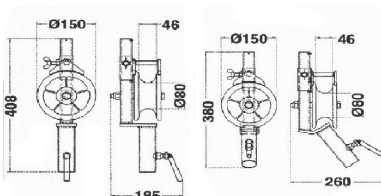
Suitable to be mounted on upright insulator bracket.
High tenacity nylon sheave, mounted on ball-bearings.
Galvanized steel frame.
Adjustable rope-holding bracket device.
Overall sheave diameter: 150 mm.



026/6

CABLE PULLEY-BLOCK (ANGLED)

Suitable to be mounted on angled insulator bracket.
For both models:
Working load: 200 daN
Breaking load: 600 daN
Weight 2,5 kg

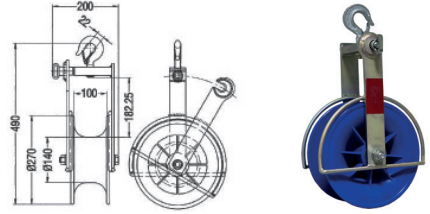




5007

M.V. PREFORMED CABLE STRINGING PULLEY-BLOCK

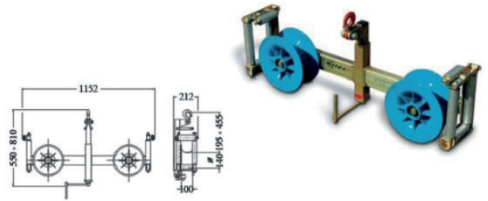
Nylon sheave mounted on ball-bearings.
Galvanized steel frame with swivel hook.
Working load: 1000 daN
Breaking load: 5000 daN
Weight 8 kg



5000

M.V. PREFORMED CABLE STRINGING PULLEY-BLOCK

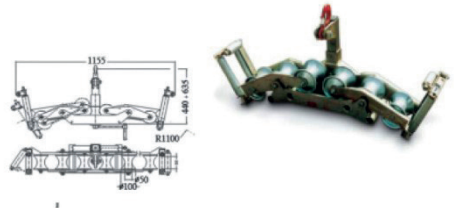
Nylon sheaves mounted on ball-bearings.
Galvanized steel frame with height-adjustable attachment point.
Cable-guide rollers.
Working load: 1000 daN
Weight: 25 kg
(Ref. Enel: EA0232)



5001

**RULLIERA MULTIPLA
MULTIPLE ROLLERS PULLEY-BLOCK**

Suitable for angle/dead-end poles.
N° 6 aluminum rollers on ball-bearings (1100mm bending radius).
Galvanized steel frame with height-adjustable attachment point.
Cable-guide rollers.
Working load: 2000 daN
Weight: 47 kg
(Ref. Enel: EA0234)



5001/FO

MULTIPLE ROLLERS PULLEY-BLOCK FOR OPGW CABLES

N° 6 aluminum rollers on ball-bearings (1000mm bending radius).
Opening rope-holding bracket device.
Cable-guide nylon rollers.
Galvanized steel frame with swivelling hook attachment.
Working load: 1000 daN
Breaking load: 3000 daN
Weight: 28 kg

