

New !

PICOUP250

LV-MV HYDRAULIC SPIKING-CUTTING CABLE SET

Use:


- **SPIKING** cable to check and ensure the absence of tension on LV and MV underground cables before cutting them

LV cable 3x240mm² with reinforced steel wire

MV cable 3x240mm² with reinforced steel wire

Enabling the user to limit the short circuit to a single-phase / ground fault with the spiking of the multi cores cable, the protections being opened prior to create a two or three phases short circuit

- **CUTTING** after spiking operation in full safety

-  - Operating from a minimum distance of 8 meters, protecting the operator in case of spiking a live cable
- Network is preserved from the short circuit through the spiking function (single-phase fault) and earthing copper cable of 70mm²
- Compact design, robust and easy to use
- More security for the user : checking LED during the spiking & cutting operation
- Failure sensor cutting
- Closure sensor blades
- Dual hydraulic safety (pressure)
- Checking of cutting time
- Electronic locking of the tool if the battery power is not enough

Technical specifications:

• Cutting head

- Dimension cable : Max Ø 100mm (3 x 240 mm² copper)
- Armored: all expect round steel wire
- Cutting force : 13 tons
- Dimensions L x W x H : 628 x 165 x 328 mm- Weight : 14 kg

• Control box

- Light for check battery
- Power cable : 5m
- Powered by 24V battery

• Remote control (868 MHz)

- Used up to 150 meters
- indication of cutting state

• Power

- Voltage : 24V 3Ah
- Battery level with LED indication
- 20 Cuts capacity

• Full set

- Delivered in foam filled plastic box with trolley
- Flexible copper cable and earthing rod.
- 2 batteries
- Fast charger
- Key dismantling blades
- 1 cleaning brush
- 1 replacement spiking and cutting blades
- Flash protective mat 0,7 x 1 m
- External dimensions L x W x H : 687 x 528 x 376 mm
- Weight : 35 kg



Ref.	Cutting capacity	Weight (kg)
PICOUP250	Ø 100 mm	35