



MV

MOBILE EQUIPOTENTIAL DEVICE WITH SELF SUPPORT TO RACK AND SUPPORT TO SCAFFOLDING

The device is made as follows:

- _____ n° 2 brass earth clamps with tightening capacity up to 35 mm.
- _____ n° 1 earth aluminum alloy clamp to be fastened to a rack, with tightening capacity up to 80 mm.
- _____ n° 2 copper cables section 16 mm² length 12 m covered with silicone transparent sheath.
- _____ n° 2 steel reels for the earth conductors with 12 meters length.
- _____ n° 1 zinc plated steel cross rod with an actual contact surface on the ground of 0,075 m².
- _____ n° 1 metal case for the storage of the device.
- _____ n° 1 nylon bag, for the storage of the earth rod.



In compliance with the STD IEC 61230
 Ref./Conf. **STF EA0216 ENEL DISTRIB.**
 Our Mod. **EQUIP. SOST. AUTOCES/PONT.**

Cable sec. mm ²	I _{cc}	
	0,2 _s	0,5 _s
16	4 kA	3 kA