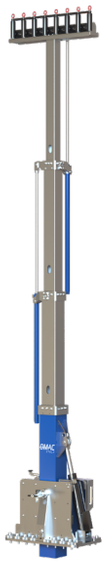
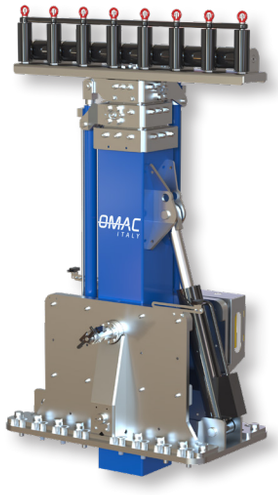
MAST 131.7

Mast to manage wires during installation operation, equipped with "T" bar guiding rollers (n.1 horizontal nylon roller and n.8 vertical nylon rollers) to manage up to 7 wires.





MAST DIMENSIONS

HEIGHT	min 2055 - max 5661 mm

CONFIGURATION

- Tilting range from ± 400 mm to ± 2000 mm
- The unit can cover a tilting angle of ±30°
- Main structure made of galvanized steel complete with base-frame for the attachments for the mast
- Mast equipped with sensors to ensure the correct tilting and the correct deployment of the mast during the transport to increase safety onsite
- Mast supplied also as a stand-alone machine complete with its own electrical panel, hydraulic system, control valves, and base frame
- Mast equipped with nylon rollers to ensure smooth sliding of the cable/contact wire

OPTIONAL DEVICES

QE	Electric power supply (12 or 24 Vdc), supplied by the customer. (please confirm 12 or 24 Vdc)
MO	Electro-Hydraulic control valve complete with hoses. Feeding Pump and Electric Control Unit - Not included
131.4	Base frame for MAST Dimensions to be specify . Max Width 2000/2300 mm Max Length 1300/1500 mm
093.2	Protective barriers
038.9.A.1	Radio remote control for telescopic mast operations with 10 meters back up cable
037	Remote control by cable, with 10 m of cable

Performances of the machine without optional devices, at sea level and temperature 20°C.
Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.