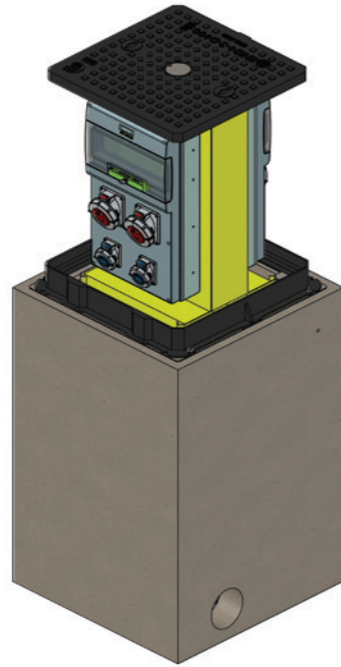


# VM06



## MECHANICAL SPECS

Retractable power tower, model VM06 from the "Urban Technology" line of New VMR S.r.l., for the distribution of energy and other services, made of press-bent AISI304 stainless steel painted RAL 1021 with two sides available for mounting electrical equipment.

The sliding of the unit is ensured by self-lubricating polythene guides.

Manual lifting thanks to the worm screw system and by its turning handle or special accessory to mount on an electric drill; or, only on demand and if it is possible, the unit may also come with a semi-automatic lifting ensured by gas rams and release key.

Completed with its D400 cast iron EN 124 cover.

Complete with RBK concrete box with the following external dimensions 660x660xh960mm.

## ELECTRICAL SPECS

thermoplastic material free of halogen self-extinguishing halogen, painted gray RAL 7035 resistant to abnormal heat and fire up to 650 ° (incandescent wire test according to IEC 60 695-2 -1).

Elastomer sealing gaskets for dimensional stability in continuous operation from -20 ° to + 85 °.

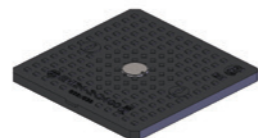
Resistance to chemical agents (water, saline solutions, acids, bases and oils) and atmospheric agents.

Reference standards: CEI 23-48 and IEC 60 670.

This system is suitable for manufacturing equipment and for places with a higher risk of fire (IEC 64-8 / 7).

- AVAILABLE EQUIPMENTS AT PAGE 61 -

## AVAILABLE COVERS



**D400 CAST IRON EN 124 COVER**

## Technical drawing (example)

