

TECHNICAL DETAILS

STRUCTURE

- · RBK concrete box
- Structure: AISI304 stainless steel
- Structure: AISI316L stainless steel
 (only on demand)

CONNECTION SYSTEM

 Connection to 3 metre (standard) H07RN-F cable tail from unit to be connected to incoming supply by underground polymer joint (torpedo joint)

ELECTRICAL SPECS

- · Voltage 230V/400V
- · Frequency from 50hz to 60hz
- Standard protection of the sockets IP67
- Regulation EN 60947-1 and EN 61439

ADDITIONAL EQUIPMENT

- · Compressed air outlets
- · Audio / video connectors
- · RJ-data / video / telephone jacks
- · Energy consumption meters

PUPS08

Retractable power tower, model PUPS08 for the distribution of energy and other services

MECHANICAL SPECS

Retractable power tower, model PUPS08 from the "Urban Technology" line 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 by a worm screw system using a turning handle or special accessory to mount on an electric drill. Complete with RBK concrete box with the following external dimensions 1000x1000xh944mm.

ELECTRICAL SPECS

Electrical equipment containment box with IP 66 protection IEC 60 529 and CE70l double insulation in thermoplastic material free of halogen self-extinguishing halogen, painted grey 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 COVERS



400kN STAINLESS STEEL COVER WITH ALMOND FINISH



250kN STAINLESS STEEL COVER TO FILL

* Electro pickling and electropolishing with passivation of stainless steel treatment to finish and clean the covers from welding marks



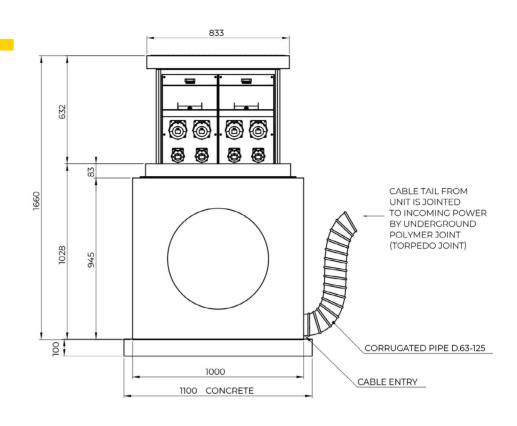
T: 020 8227 0208 PO Box 1447

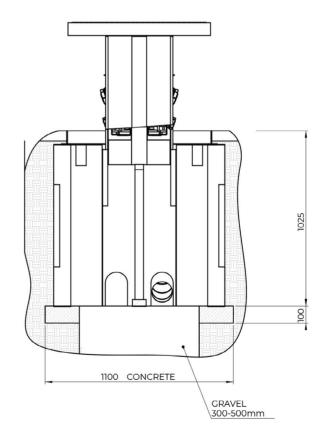
Ilford, Essex IG2 6GT

info@popuppower.co.uk www.popuppower.co.uk

TECHNICAL DRAWING (EXAMPLES)

Unit front aspect





Unit side aspect



: 020 8227 0208

PO Box 1447 Ilford, Essex IG2 6GT info@popuppower.co.uk www.popuppower.co.uk

PUPS08 IN-SITU EXAMPLE

Unit open



Unit closed





T: 020 8227 0208 PO Box 1447 Ilford, Essex IG2 6GT info@popuppower.co.uk www.popuppower.co.uk