PMM 200 MODULAR TEST POST

The PMM 200 Modular test post is an enclosure intended for outdoor installation in the vicinity of the protected structures for performing measurements, making connections, or housing active and measuring equipment.

This enclosure is entirely made of paint-coated stainless steel sheet, which allows us to guarantee a premium quality product with advantageous properties such as long life, optimal strength, good resistance to UV and chemical aggressions, and controlled mass.

This enclosure is fitted with numerous elements and options that allow your equipment to be configured so as to suit your specific needs, applications, and uses:

- Two mounting plate housings with protections
- 8VS measuring panel
- Connecting panel
- Bracket for measuring instrument or battery
- Bracket guide for buried coupon and tube
- Fastening by bolting onto a concrete foundation
- Anchors for concrete
- Anchors for buried installation
- Etc.

The PMM 200 Modular test post has been designed to optimize its installation on worksite by reducing tooling requirements to a minimum, and by allowing easy commissioning, maintenance, and reconfiguration.



Its main installation features are as follows:

- Various types of externally fastened, subsequently modifiable fixations
- Two housings for externally fastened mounting plates
- Two guide rails with spring-mounted bearing pads allowing equipment fitting from the outside
- Extremely simplified adjustments
- Flush handle in hood for easy handling
- "Open" hood support for easy handling
- One triangular lock with dirt protection to avoid blocking
- Etc.

