

## PULL-OUT TESTER

Code : B106



Used to determine the pullout strength of hardened concrete by measuring the force required to pull an anchor steel rebar from a concrete test specimen or structure. The insert or rebar is either cast into fresh concrete or installed in hardened concrete.

### **SUPPLIED WITH**

- Hydraulic extraction unit (jack and piston assembly)
- Digital display
- Three sets of grippers, suitable to test:
  - Ø 4 mm - Ø 8 mm
  - Ø 10 mm - Ø 20 mm
  - Ø 20 mm - Ø 30 mm

**ORDERING INFORMATION**

| Item                                    | Code      |
|-----------------------------------------|-----------|
| PULL-OUT TESTER - 100 kN                | B106H10XD |
| PULL-OUT TESTER - 300 kN                | B106H30XD |
| PULL-OUT TESTER - 500 kN                | B106H50XD |
| GRIPPERS for PULL-OUT TEST - Ø 4-8 mm   | B106P001H |
| GRIPPERS for PULL-OUT TEST - Ø 10-20 mm | B106P002H |
| GRIPPERS for PULL-OUT TEST - Ø 20-30 mm | B106P003H |