

M2008 HEAVY DUTY TESTER KIT

TECHNICAL SPECIFICATION

145kN heavy-duty pull tester for large anchors, studs, rebar and pad eyes. Load is applied through a ratchet-driven hydraulic multiplier on an offset triangular aluminium bridge.

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IN THE KIT

- M2008 tester with 0-145kN digital gauge
- 2008 aluminium offset triangular load spreading bridge
- 24mm ratchet handle
- Spirit level
- 10mm eyehook (lanyard point)
- Foam filler (holds 4 rebar adaptors)
- 5 threaded adaptors: M20>M12, M20>M16, M20>M20, M20>M24, M20>M30
- Gauge calibration certificate
- Wheeled carry case with telescopic handle
- Operating instructions

SUPPLIED BY 828

828 Cable System is the authorized Hydrajaws distributor in the Philippines. We supply the testers with their calibration certificates, can train your team to use them, and can carry out on-site pull-out testing for you.



SPECIFICATIONS

Brand	Hydrajaws
Category	Pull-out & Load Testers
Max tensile load	145kN (32,597lbf)
Gauge	0-145kN dual-scale rechargeable digital (detachable)
Bridge	Lightweight aluminium offset triangular, 9 height positions, swivel feet
Drive	24mm ratchet handle driving hydraulic multiplier
Weight	Tester with bridge 14kg (page also states 30kg elsewhere)
Threaded adaptors	M20>M12, M20>M16, M20>M20, M20>M24, M20>M30 (UNC equivalents available)
Optional rebar adaptors	6-22mm
Optional extras	HD ringbolt clevis 161-095; wider span bridge 141-005 (125kN)
Software	Hydrajaws Verify PRO App
Standards referenced	BS 8539; AEFAC-TN05
Calibration	Hydrajaws gauge calibration certificate, valid 12 months

ARTICLE NUMBERS

OPTION	DETAILS
Metric	—
Imperial	UNC adaptors

Specifications are provided for reference and may change without notice. Contact us to confirm the right product for your application.