

HYDRAULIC HOLLOW CYLINDER TESTER KITS

TECHNICAL SPECIFICATION



828INDUSTRIES.COM

Hydrajaws · Pull-out & Load Testers

Heavy-capacity test kits using a hollow-bore aluminium cylinder and hand pump, for pull-testing large rebar, rock bolts and tendons at 180, 370 or 500kN. The rod or cable passes through the cylinder.

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IN THE KIT

- Two-speed aluminium hand pump
- Rechargeable digital gauge (detachable)
- 3m hose with whip restraint
- Hollow-bore aluminium cylinder (180/370/500kN)
- Gauge calibration certificate
- Wheeled Explorer case with inlay
- User manual



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
Capacities	180kN, 370kN, 500kN
Gauge	Detachable dual-scale rechargeable digital (size-specific)
Pump	Two-speed manual aluminium hand pump with swivel block (larger pump on 500kN)
Hose	3m with hose whip restraint
Cylinder	Hollow-bore aluminium, hollow piston, hard anodised, steel base protection plate
Calibration	Hydrajaws gauge calibration certificate, valid 12 months

ARTICLE NUMBERS

OPTION	DETAILS
180kN	180kN (40,466lbf)
370kN	370kN (83,179lbf)
500kN	500kN (112,404lbf)

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