

M2000 Safety Harness Eye Bolt Tester Kit



The **Hydrajaws M2000 Safety Eye Bolt Tester Kit** is our dedicated kit for testing safety harness eye bolts as set in the requirements of BS 7883:2019 for personal fall protection equipment incorporating anchor devices conforming to BS EN 795.



The M2000 is compatible with the **Hydrajaws Verify Reporting System***

Record your test results digitally, manage your test schedule and generate reports online



* Download our FREE to use App. Requires a digital gauge, see our website for more details



M2000 Safety Harness Eye Bolt Tester Kit

The **Hydrajaws M2000 Safety Harness Eye Bolt Tester Kit** is a specific kit for validating the installation and essential periodic testing of safety harness eye bolts to the requirements of **BS 7883:2019**.

Manufactured to exacting high standards, the M2000 Safety Harness Eye Bolt Tester Kit comes with an M12 ringbolt adaptor clevis enabling the pull test of common eye bolt and ring bolt fixings up to a maximum tensile load of **25kN**.

The three-legged load spreading bridge keeps reaction loads away from the fixing allowing results to be more consistent.

Trusted by market leaders in personal fall protection installation worldwide, the M2000 Safety Harness Eye Bolt Tester Kit is easy to use and easily transported.

M2000 Safety Harness Eye Bolt Kit



- 0-25kN Dual Scale digital gauge compatible with the latest Hydrajaws App (detachable for calibration, reduces carrier return costs)
- 2020 Load spreading bridge featuring height adjustable legs with pin arrangement in four positions with swivel feet giving 15mm of fine adjustment
- Turning Handle with 22mm (7/8") integrated nut (for use in confined spaces)
- Hydrajaws gauge calibration certificate (valid for 12 months)
- The tester is preassembled
- Each kit comes in a robust carry case

Kit includes the following adaptors:

- M12 Ringbolt Adaptor Clevis
- M12 Locking adaptor



TECHNICAL DATA

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| <ul style="list-style-type: none"> ■ Pull-out load range: 0-25kN (5620 lbf) ■ Up to 50mm stroke (1.97") ■ Weight: Tester only 2.2kg (4.85 lbs) ■ LSB dimensions between feet edge: 116mm (4.57") | <ul style="list-style-type: none"> ■ Case dimensions: 571 x 382 x 160mm (22.48 x 15.04 x 6.30") ■ Case weight: 8kg ■ Oil type: ISO VG 32 Mineral Based Oil ■ Oil Replenishment via supplied oil bottle with aid of piston key | <ul style="list-style-type: none"> ■ Warranty: 12 months ■ Part #: 200-011 (Analog) ■ Part #: 200-012 (Digital) |
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