



M2000 Safety Lifeline Cable Tester Kit 1 – Frame Only



The **Hydrajaws Safety Lifeline Cable Tester KIT 1** (Frame Only) for operators who already own a M2000 Tester, enables engineers to validate the strength of swaged components of newly installed or existing engineered lifeline systems to ensure compliance with **BS7883** up to a maximum tensile load of **25kN**.

Sign up to the Hydrajaws Digital Reporting System*

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













Safety Lifeline Cable Tester Kit 1 — Frame Only

Our latest design is light, compact and very user friendly. Manufactured to exacting high standards, the Hydrajaws M2000 Safety Lifeline Cable Tester frame clamps directly to the 8mm wire rope and comes with all the accessories to test existing installations including those with long terminating assemblies without any additional parts needed.

Trusted by market leading fall protection installation companies worldwide, the Safety Lifeline Cable

Tester is an essential tool for carrying out testing procedures conforming to relevant BS and interanational standards.

The Safety Lifeline Cable Tester is easy to use and easily transported. It comes complete with a comprehensive user manual and the backing and support from our technical team at Hydrajaws.

Safety Lifeline Tester Kit 1 Features

















NOTE: 'Kit 1' does not include a Hydrajaws M2000 tester

- Cable test frame with extension bars
- Single hinge clamp arrangement with two bolts
- Supplied in a robust protective carry case with pockets for the M2000 tester and accessories

Kit includes the following accessories:

- Knurled adaptor 8mm (10mm & 12mm optional)
- Barrel clamp 8mm
- Fork adaptor 12mm
- Operation nut
- 22mm A/F ratchet spanner
- 6mm hex key and spare cable clamp bolts and screws

TECHNICAL DATA

- Pull-out load range: 0-25kN (5620lbf)
- Up to 50mm stroke (1.97")
- Case dimensions: 571 x 382 x 160mm (22.48 x 15.04 x 6.30")
- Case weight: 8kg

- Warranty: 12 months
- Part #: 030-001



