

M35⁺

Reverse Davit Arm Test Rig



The **Hydrajaws Reverse Davit Arm Test Rig** in conjunction with in conjunction with a **M35+ loadcell** allows for service loads to be applied to Davit base sockets.

This universal test rig is supplied with individual spigots covering the most common socket sizes (63mm, 74mm and 89mm).



Sign up to 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



M35+

Reverse Davit Arm Test Rig

Quick and easy to setup, this lightweight universal test rig in conjunction with the M35+ loadcell is groundbreaking in terms of speed and ease of use.

Once setup an average socket test time of under two minutes is realistic and using the ergonomic carrying handles, it's onto the next socket quickly without any disassembly.

All results captured via the Hydrajaws Verify App and Digital Reporting System for compliance and traceability according to BS7883:2019.

Supplied in a wheeled hard storage case along with a robust user-friendly rucksack for easy access to rooftops.

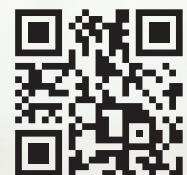
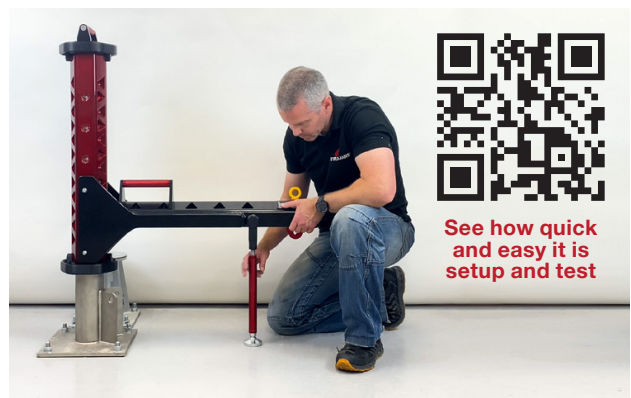
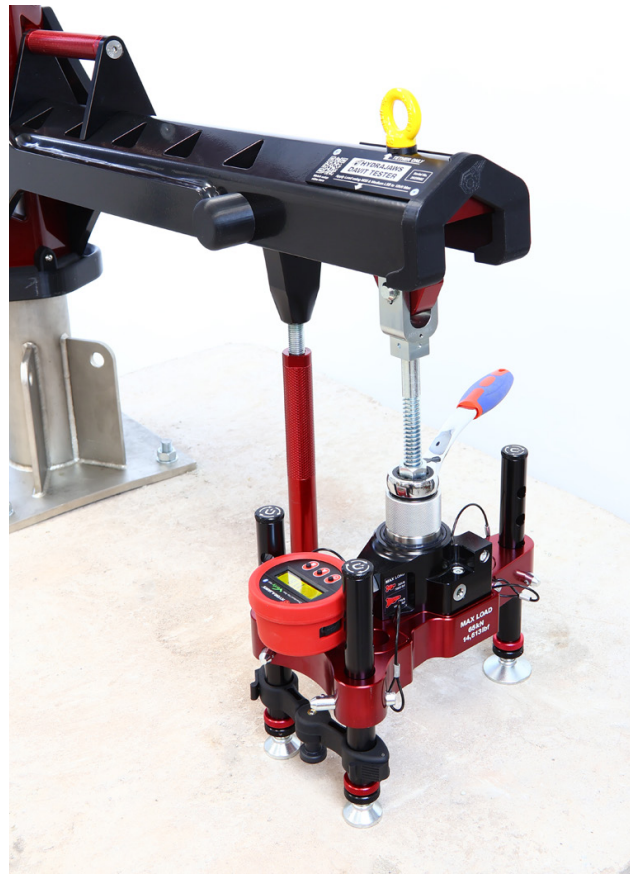
Kit options include Rig only or complete with M35+ loadcell, spreader plate, Bearing nut, rod assembly and reverse ratchet spanner.

Key Features

- Height adjustable Hexagon column
- Fits common socket sizes of 63, 74 and 89mm
- Quick to assemble, dismount and locate to each socket
- 7075 Aluminium lightweight design
- 750mm Beam for use in tight spaces
- Preload retractable leg
- Ergonomic carrying and lifting handles
- Tethering eyebolt
- Supplied in hardcase wheeled box and robust rucksack
- Fast loading using M35 loadcell to a maximum of 16kN



The information in this datasheet is for reference only. Specifications are subject to change without notice. E&OE.



See how quick and easy it is setup and test

