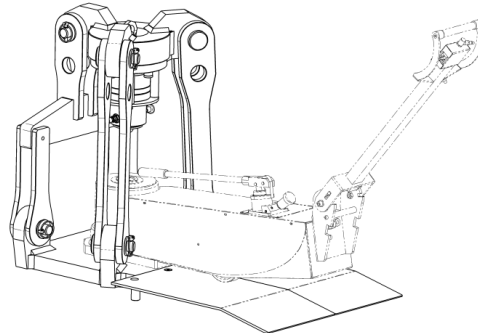
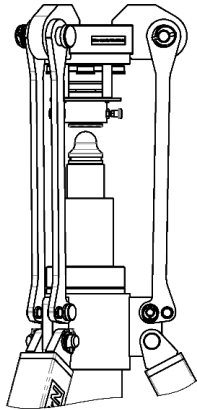




## J-TF60

### Universal proof load test fixture for tripod jacks / axle jacks



Optional: **J-TF60 - baseplate**  
 Proof load test fixture (shown **JMS J-AXLE45A**)

#### Standard features:

- Test fixture made from high-strength steel, housing an electrical load cell with 60to / 66 tn sh. capacity
- Interchangeable adapter lockable per locking bolt (no tools necessary), suitable for jacks to be tested.
- Load cell with measuring amplifier and power supply (Input 100-240V / 50-60Hz),
- Datalogger with USB / RS-232 interface for data collection and transfer to a locally available Windows PC via cable. Incl. measuring software “HBM-PanelX” (languages: German, English)
- Eyebolt on top of housing for crane transport
- Standard color RAL 1007 (daffodil yellow)
- Wooden storage box, incl. 1x sling, 1x universal electrical socket, further tools as a rubber hammer.

#### Application:

For proof loading hydraulic circuits and checking of pressure relief valves on:

- Tripod jacks** (with add. strut set)
- Axle jacks** (with add. option J-TF60-baseplate)

#### Options available:

- **J-TF60-baseplate** (incl. struts) for **proof loading axle jacks** of type:
  - JMS J-AXLE jacks from 6 up to 60 to. (6.6 to 66 US sh. to.)
  - **any jacks from other brands up to 60 to. (66 US sh. to.)**
- **J-TF-S** one strut-set for **each tripod jack**  
 JMS or other brands; consisting of 6 tie rods, in case of jacks from other brands to be clarified: length, shape, connections; please refer to separate checklist

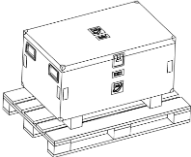
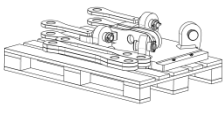
#### Maximum capacity:

- **60to / 66 US sh. to.**

#### Documentation:

- Operation & maintenance manual incl. illustrated spare parts list
- Proof load test certificate
- COC (Certificate of Conformity)
- CE Declaration of Conformity
- Certification of calibration

#### Shipping information incl. packing:

J-TF60 + J-TF-S				J-TF60-baseplate			
Approx. Weight	ShippingDims l x w x h	Approx. Volume		Approx. Weight	ShippingDims l x w x h	Approx. Volume	
[kg] <b>205</b>	[mm] <b>1200 x 800 x 740</b>	[m³] <b>0,71</b>	[kg] <b>300</b>	[mm] <b>1200 x 800 x 360</b>	[m³] <b>0,34</b>		
[lbs] <b>452</b>	[inch] <b>47.2 x 31.5 x 29.1</b>	[ft³] <b>26.1</b>	[lbs] <b>661</b>	[inch] <b>47.2 x 31.5 x 14.1</b>	[ft³] <b>12</b>		
Any other J-TF-S (strut-set)							
[kg] <b>~100</b>	[mm] <b>1200 x 800 x 360</b>	[m³] <b>0,34</b>					
[lbs] <b>220</b>	[inch] <b>47.2 x 31.5 x 14.1</b>	[ft³] <b>12</b>					