



Features:

- **Construction:** Twinned steel channel frame with high tensile fixings for robustness.
- **Overall Dimensions:** 4.61 m long x 2.53 m high x 1.2 m wide.
- **Working Space:** 4.0 m long x 1.6 m high.
- **Vertical Spacing:** 0.60 m, allowing for wide test specimens.
- **Base Feet:** Equipped with four anti-vibration levelling feet for stability, distributing a self-weight of approximately 1 tonne.
- **Top Channel Members:** Designed to carry a single-acting hydraulic ram carriage.

Included Accessories:

- Load supports
- Reaction plates
- Clamps
- Dial gauge support bars
- Half round and full round bearings
- Height spacing units and clamps

Additional Equipment:

- **Dial Gauge Support Bars:** Hollow steel set included for precision measurements.
- **Hydraulic Ram:** 20-tonne single-acting ram on a moveable carriage, compatible with the 300 kN Universal Testing Frame.
- **Hand Pump:** Mounted on a mobile table, featuring a digital pressure indicator and an integral shelf.
- **Hoses:** Two hoses with self-sealing couplings.
- **Lighting System:**
 - 3.6 m lighting track installed 1 m from the top edge of the frame.
 - Four flood lamps in fittings that slide in the track.
 - Supplied with mains connector and 6 m of cable.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com