

# TEST BENCHES

## MTB 1500

TEST BENCH, PROOF PRESSURE & CERTIFY

STAND TYPE MACHINE



### KEY ADVANTAGES

- Large testing area for up to 5 hoses
- 2 manometers: 0 - 400 bar for precision reading and 0 - 1500 bar for high pressure
- Double safety interlock on the lid to turn the pressure off when opening
- Test assemblies up to 1500 bar (see MTB 2500)

### MAIN APPLICATIONS

Dedicated to assemblers involved in limited quantities of high pressure hoses. Recommended for professional workshops.

### TECHNICAL SPECIFICATIONS

**Dimensions:** 2500 x 800 x 1050 mm (98 x 31 x 41")

**Net Weight:** 175 kg (386 lb)

**Packaging:** 2360 x 1130 x 1330 mm (93 x 44 x 52")

**Gross Weight:** 330 kg (728 lb)

**Capacity:** Wide hose range

**Max. Pressure**

21755 psi

**Technical Features:**

Compressed air input 7 bar (100 psi)

### HOSE AND FITTING SELECTION

Hose Type	Max. Hose Size	Ref. Hoses
2 Wire Braid & Textile	2"	Tractor; Harvester; Lyteflex; Pilot; Cover; Equator; Rockmaster (braided); Shieldmaster (braided); Astro; Multitex; Hydroplast
4 Wire Spirals	2"	Rockmaster (spiral); Shieldmaster (spiral); GoldenISO Xtraflex
6 Wire Spirals	2"	Diamondspir (up to 2"); Goldenblast/Six; Rockmaster/13; Rockmaster/15

# TEST BENCHES

---

## MTB 1500

**TEST BENCH, PROOF PRESSURE & CERTIFY**

***STAND TYPE MACHINE***

### ORDERING INFORMATION

Product Code	Description
EOT3420SMTB1500	MTB 1500 BAR (STATIC TEST RIG- 1/4" to 2")
EOT3420SMTB1500TSD	MTB 1500 WITH TSD & PRINTER

### AVAILABLE ACCESSORIES

Product Code	Description
EST3433NMTBLIGHT	Optional internal light - MTB1500/2500
EST3433NMTBEMU	Optional emulsion test (40 liter tank)

# TEST BENCHES

## MTB 2500

TEST BENCH, PROOF PRESSURE & CERTIFY

STAND TYPE MACHINE



### KEY ADVANTAGES

- Large testing area for up to 5 hoses
- 2 manometers: 0 - 400 bar for precision reading and 0 - 2500 bar for high pressure
- Double safety interlock on the lid to turn the pressure off when opening
- Test assemblies up to 2500 bar

### MAIN APPLICATIONS

Dedicated to assemblers involved in limited quantities of high pressure hoses. Recommended for professional workshops.

### TECHNICAL SPECIFICATIONS

**Dimensions:** 2500 x 800 x 1050 mm (98 x 31 x 41")  
**Net Weight:** 175 kg (386 lb)  
**Packaging:** 2360 x 1130 x 1330 mm (93 x 44 x 52")  
**Gross Weight:** 330 kg (728 lb)  
**Capacity:** Wide hose range  
**Max. Pressure:** 36259 psi

#### Technical Features:

- Compressed air input 7 bar (100 psi)
- Minimum compressed air input: 7 bar with minimum air flow 1000 l/min (dry air)
- Standard fluid used for tests: filtered water; minimum inlet pressure 3 bar
- Options available: computer and printer for test report, internal light, second pump for low pressure, test with emulsion in filtered closed circuit

### HOSE AND FITTING SELECTION

Hose Type	Max. Hose Size	Ref. Hoses
2 Wire Braid & Textile	2"	Tractor; Harvester; Lyteflex; Pilot; Cover; Equator; Rockmaster (braided); Shieldmaster (braided); Astro; Multitex; Hydroplast
4 Wire Spirals	2"	Rockmaster (spiral); Shieldmaster (spiral); GoldenISO Xtraflex
6 Wire Spirals	2"	Diamondspir (up to 2"); Goldenblast/Six; Rockmaster/13; Rockmaster/15

# TEST BENCHES

---

## MTB 2500

**TEST BENCH, PROOF PRESSURE & CERTIFY**

***STAND TYPE MACHINE***

### ORDERING INFORMATION

Product Code	Description
EOT3420SMTB2500TSD	MTB 2500 WITH TSD & PRINTER
EOT3430SMTB2500	MTB 2500 BAR (STATIC TEST RIG 1/4" to 2")

### AVAILABLE ACCESSORIES

Product Code	Description
EST3433NMTBLIGHT	Optional internal light - MTB1500/2500
EST3433NMTBEMU	Optional emulsion test (40 litre tank)