

SUPPLY AND INSTALLATIONS

Sales desk
Details of all requirements for a simple and fast installation are available via our sales desk +44(0) 844 2498104

Frequently asked questions Equipment will be installed provided:
The floor meets the required standard (see detailed site plan/customer responsibilities) or contact the sales desk.

A suitable electrical and air supply to the specification detailed (see detailed site plan) or contact the sales desk.

In most cases only one engineer will be installing the equipment, suitable labour or lifting equipment should be provided.

Any comment as to the suitability of the floor or position of the product given by any of Bradbury Equipment employee is given as advice only.

It is the responsibility of the user of the equipment to confirm the site meets the individual site specification detailed within the site plan.

High tonnage lifts have high columns that require a fork lift for safely completing the installation.

A forklift truck can be provided at an extra cost if not available on site.

Installation
Bradbury install thousands of pieces of equipment a year, most of which are installed quickly and efficiently. We make every effort to ensure that customers/users are fully aware of the specific requirements to ensure this happens. If you have any queries please contact our sales desk +44(0) 844 2498104

Note
Prices and specifications may change without prior notice, contact our sales desk for latest information.

1070S BRAKE TESTER

Equipment guide



Other Bradbury Products Include:

- Four post lifts
- Headlamp aligners
- Jacking beams
- Play detector
- Scissor lifts
- Two post lifts
- Wheel and tyre equipment
- Wheel alignment lifts and machines

Bradbury Equipment
153 - 165 Bridge Street Northampton NN1 1QG
T +44(0) 1604 828 648
F +44(0) 1604 217 414
E sales@bradburyequipment.co.uk
W www.gemco.co.uk
Registered office
153 - 165 Bridge Street Northampton NN1 1QG
Registered in England
4666699
important Specifications may change without prior notice All images and diagrams are for illustration purposes only.



Celebrating 120 Years

Lifting Britain since 1896



1070S

DVSA approved Class 4 ATL Brake Tester

Features & Benefits

- Single person operation with 7" tablet
- Tablet supplied as standard with rugged case
- Extended tablet range - up to 50m
- Single bed system, easily retrofitted into your existing recess
- Manual and automatic test procedures
- Emission analyser can be linked direct to the brake tester cabinet/PC
- Galvanised roller cover plates as standard
- 10" tablet available at additional cost
- Fully galvanised roller beds with unique long-life roller surface
- Supplied with 15m communications and motor cable
- Easy exit, traction drive out system
- Motorcycle (Class I & II) upgrade available



1070S Specifications

- ATL Approved
- Roller beds (L x W x H) : 2,925mm x 680mm x 250mm
- Third roller diameter : 40mm
- Maximum track width : 2800mm
- Minimum track width : 800mm
- Roller diameter : 205mm
- Roller length : 1000mm
- Distance between roller centres : 410mm
- Maximum test weight : 4,000kg (axle)
- Drive over weight : 6,000kg (axle)
- Gearbox motor size : 5.5kw x 2
- Max brake force measurement : 1250 kgf
- Test speed : 4.6km/h
- Control box (H x W x D) : 380mm x 380mm x 220mm
- Electrical supply : 3 x 400v (50Hz) N + E
- Fuse rating (Isolator required) : 32 amp motor rated (Type C breaker)
- PC specification : 128gb solid state hard drive with 4gb ram -
- 18.5" LED monitor (windows 7 os) and 7" robust tablet
- Printer specification : A4 printer
- Warranty : 2 years parts & labour warranty including PC*

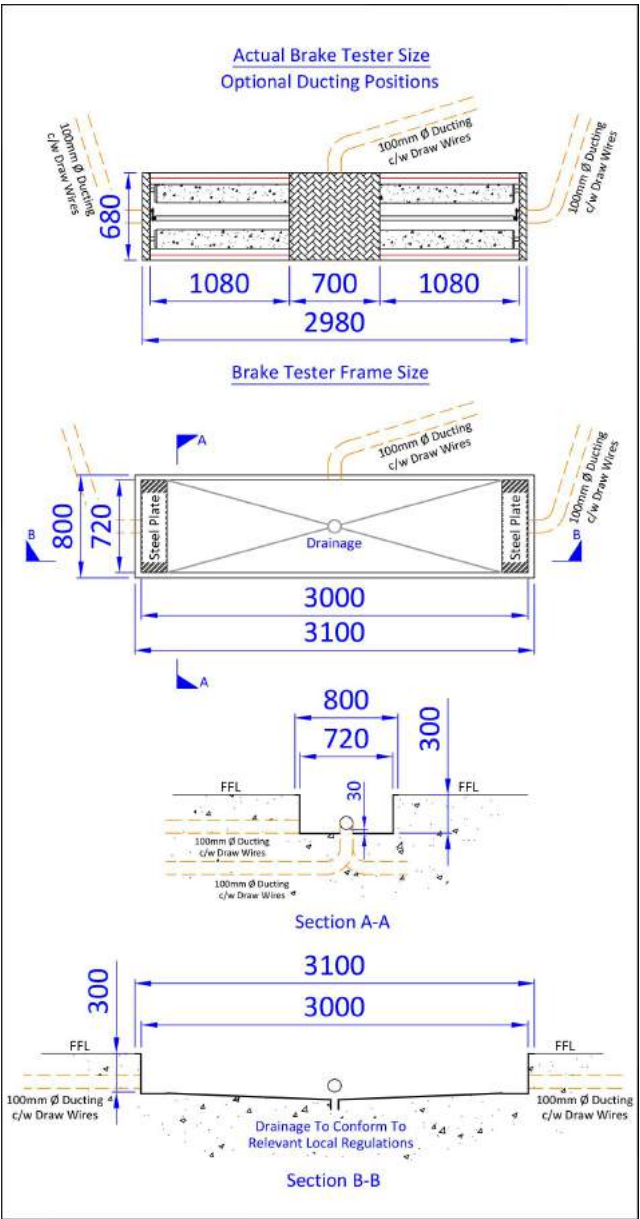


Important Please read supply and installations notes on back page.
Do not scale. Subject to correct maintenance and usage. No liability accepted for specifications, which may be subject to alteration at any time on all products pictures are for illustration purposes only.

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Drawings

- Bradbury supply a full site survey and detailed technical drawing with every order, free of charge.
- Bradbury can liaise with architects, structural engineers, electricians and any other contractor to ensure all technical aspects are fulfilled correctly and smoothly.
- Highly experienced Sales Managers offer assistance dealing with DVSA, to ensure all aspects of the latest DVSA requirements are met.



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