

Disc Brake Apparatus has been designed specifically for Motor Vehicle Courses and may be used effectively for classroom demonstrations. It may also be used by the student in the laboratory to carry out simple experiments to investigate the relationship between the normal force acting on the brake pads, the effective radius of the brake pads and the braking torque.

The brake pads are located on bell crank levers to which the load hangers may be attached. A special load beam is provided for use when carrying out experiments with two brake pads. The supporting shafts are suitably

drilled and pins provided so that the bell crank levers may be located in a number of radial positions.

By attaching suitable masses to a cord wrapped round the pulley on the disc shaft, the braking torque may be determined.

This apparatus may be considered complementary to the Drum Brake Apparatus and may be wall mounted or fitted to the Bench Mounting Frame Universal

Dimensions 340 x 340 x 380 mm approx.
Nett Weight 12 kg.

Note: New catalogue available soon

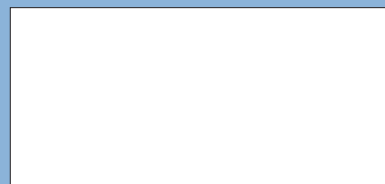
* Specifications subject to change without previous notice, due to continuous improvements of the product.

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