



CODEGT2314
MODELTRACTION CUP TEST
EXTERNAL DIMENSION... 360x270x620 mm
WEIGHT 20 Kg

CUP HANDLE TRACTION TEST

DESCRIPTION

Laboratory instrument developed to provide a repeatable procedure for determining the adhesion test of cup handles to their bodies. The unit consists of a drop weight, a spring balance with maximum breaking load indicator and adjustable locking supports to adapt to all cup sizes and shapes.

TECHNICAL SPECIFICATIONS

- cup handle attached to a hook under the barbell.
- locking device fixed around the cup body.
- holding lever which is released to allow the dampened weight to fall at constant speed.
- dial with indicator of the maximum breaking load increase.
- at the end of the test the handle will detach from the body and the dial indicator will return to zero, but the second indicator will remain at the maximum load point reached.

ACCESSORIES AND SPARE PARTS

GT2397	Kit conversion to Module of Rupture 5Kg
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