



Email : sales@engineeringlabequipments.com

Product Name :
Electronic High Temperature Creep Testing Machine

Product Code :
ENGLABINGCAG1100007



Description :

Electronic High Temperature Creep Testing Machine

Technical Specification :

Force range (kN): 1.6-80
Calibration accuracy: class 0.5/1
Force accuracy Force: 2%-5%FS: 1% of reading
Force>5%FS: 0.5% of reading
Force fluctuation: Force: 2%-5%FS: 1% of reading
Force>5%FS: 0.5% of reading
Force resolution (minimum weight set): 1N
Lever arm ratio: 0.111111111
Lever automatic leveling range: 0.1mm
Lower pull rod travel: 200mm
Lower pull rod speed: Slow speed (automatic leveling) 2.5mm/min
Fast speed: 50 mm/min
Leveling motor power: 1.1kW
Dimension: 11006602140(mm)
Furnace type: Three-zone, open
Temperature range: 200~1100C
Uniform temperature zone: >150mm
Inside dimension: 110350mm
Outside dimension: 310450mm

Heating power: 3kW

Temperature fluctuation: 300~600C: 2C

600~900C: 3C

900~1100C: 4C



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