

Email: sales@scilabexport.com

Phone: +91-7082934803

Product Name:

Product Code:

Turbojet Engine Test Bench

SLE/MCE/56





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Description:

Specification:

Max. thrust: 82N at 117000min-1
Speed range: 35000...117000min-1
Exhaust gas temperature: 610°C
Starting system: electric starter

• 1 tank for fuel: 5L

Fuel consumption: max. 22L/h (full load)
Sound level at 1m distance: max. 130dB(A)
Fuel: kerosene or petroleum + turbine oil
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Fuel: kerosene or petroleum + turbine oil

Measuring ranges:

• Differential pressure: 0...150mbar

Pressure: 0...2,5bar (combustion chamber)
 Temperature: 2x 0...1200°C / 1x 0...400°C

• Speed: 0...120000min-1

• Consumption: 0...25L/h (fuel)

• Force: 0...+/-200N

• Dimensions: 1200x 900 x 330 mm

• Weight: 120kg (approx)

Power Supply:

• 230V, 50Hz, 1 phase

• 230V, 60Hz, 1 phase

• 120V, 60Hz, 1 phase

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