

SOLAR SIMULATION



Experimental capabilities

- Solar simulation including 4 infra red 1000w for each
- Anodized aluminium frame on casters wheels
- heaters are set up to cover all the surface of the ERS100 (DIDATEC) solar panel

Services required

- Electricity supply : 230 Vac – 50 Hz – 20 A
- Electrical network: 1 phase(s) + Neutre + Terre.
- Dimensions: (LxlxH mm): 1450 x 500 x 1400

weight (Kg): 35

Note : if the equipment installation is operated by our staff, all supplies and exhaust connections required must stand at less than 2m from the machine

Documentation

- Technical documentation of the components
- Certificate of conformity CE

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