

## 501KVA inductive load bank

### About product

The 501kVA inductive load bank is used to test power supplies such as generators. They simulate variable electrical load conditions that can be measured and recorded.

It can be connected directly to your devices to ensure they will not fail at critical times.

Available on trailer.



### Technical description

Info	Value
Nominal Power	<b>501kVA</b>
Max voltage	<b>400V 3-Phase – 50/60Hz</b>
Steps	<b>1kVA with touchscreen</b>
Power supplies	<b>Aux 230V available or busbar</b>
Ventilation	<b>Forced horizontal</b>
Security	<b>Emergency stop</b>
Air flow	<b>21600 m<sup>3</sup>/h</b>

Info	Value
Height	<b>4,24m</b>
Width	<b>2,09m</b>
Trailer weight	<b>GVW:&lt; 3200kg (2,7T)</b>
IP	<b>IP 23</b>
Handling	<b>Trailer, driving license (BE)</b>
Manufacturing	<b>Made in France</b>
Monitoring	<b>Automaton with remote</b>
Control	<b>Push buttons or remote control</b>
Manufacturer	<b>Metal Deploy Resistor</b>

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### Product accessories

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H07RNF cables cossed 12 (4 cables)

- 3 phases
- 1 ground

PC (supervision software)

Automaton to couple with other benches

Breaker cabinet



### Load bank in action

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