

## Load bank 200/300 kW – Low Delta T

### About the product

The new 200/300 kW Low Delta T load bank has been specially designed for Data Center testing. The compact design allows it to go through standard doors.

It is also possible to connect up to 48 load banks together and to pilot the whole fleet with a computer running a dedicated supervision software.



### Technical Description

Info	Values
Nominal power	<b>300 kW (in Triphase)</b>
Max voltage	<b>400V Triphase – 50/60Hz</b>
Resolution	<b>10 kW</b>
Power supplies	<b>Powerlocks 3Ph + G</b>
Auxiliary power supply	<b>Selective switch int/ext Auxiliary plug 400V 16 A (3 phases+ground)</b>
Air flow	<b>Forced horizontal</b>
Security	<b>Emergency stop button</b>
Control	<b>Supervisory PLC Possibility to configure test cycles – Data extraction</b>

Info	Values
Height	<b>1230 mm</b>
Depth	<b>1570 mm</b>
Width	<b>770 mm</b>
Weight	<b>350 kg</b>
External protection	<b>Epoxy powder painting</b>
Handling	<b>Wheels Lifting O-ring</b>
Manufacturing	<b>Made in FRANCE</b>

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### Accessories

Cables H07RNF with Powerlocks on one end and M12 ring on other end (6 cables included)

- 2 X 3 phases (Powerlock)
- 1 ground
- 1 cable for monitoring



- Rentaload remote control on PC
- Deflector for vertical air flow (option)



### Connection



Line A => 200 kW , steps 10 kW

Line B => 100 kW for full power(A+B) 300 kW