



italtec

Company with Quality
System Certified by DNV
ISO 9001/2000

E.M.M.S. 0,3kW R - L - C STEPS VARIABLE LOADS



MOD.3020-R Resistive Load Module

This is a module fitted with 9 resistors in three identical groups to realise balanced or unbalanced 3-phase loads (star and delta) and single-phase loads.

Each phase can be independently varied in 7 uniform steps from 0 to max current value for full power. Single-phase connection provides 21 regulation steps.

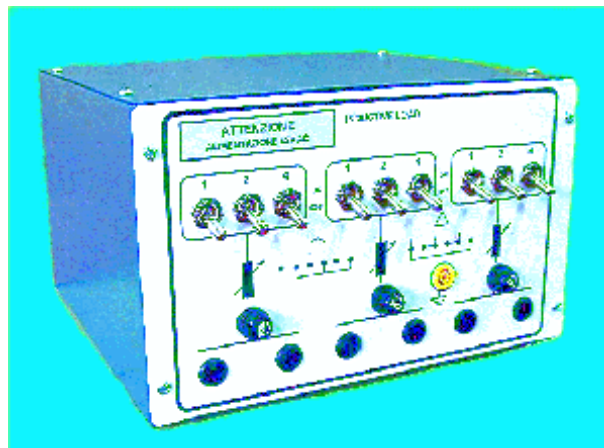
- Power variation: 0-100%;
- Duty cycle: 100%;
- Input/Outputs: 4 mm CE safety sockets
- Unit type: Table top / frame unit;
- Dimensions: LxWxH: 25 x 13,5 x 12,5cm.
- Weight: 2,5 kg;

MOD.3020-L Inductive Load Module

This is a module fitted with 9 inductors in three identical groups to realise balanced or unbalanced 3-phase loads (star and delta) and single-phase loads.

Each phase can be independently changed in 7 uniform steps from 0 to max current value of full load. Single-phase connection provides 21 regulation steps.

- Power variation: 0-100%;
- Duty cycle: 100%;
- Input/Outputs: 4 mm CE safety sockets
- Unit type: Table top / frame unit;
- Dimensions: LxWxH: 25 x 13,5 x 12,5cm.
- Weight: 4,5 kg;



MOD.3020-C Capacitive Load Module

This is a module fitted with 9 capacitors in 3 identical groups to realise balanced or unbalanced 3-phase loads (star and delta) and single-phase loads.

Each phase can be independently changed in 7 uniform steps from 0 to max current value of full load. Single-phase connection provides 21 regulation steps.

- Power variation: 0-100%;
- Duty cycle: 100%;
- Input/Outputs: 4 mm CE safety sockets
- Unit type: Table top / frame unit;
- Dimensions: LxWxH: 25 x 13,5 x 12,5cm.
- Weight: 1,9 kg;



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Ci riserviamo di apportare modifiche e migliorie senza preavviso
We reserve the right to change these specifications without notice
Photos et données techniques susceptibles de modifications sans avis

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