

Mod.6020/1/2-R  
Mod.6020/1/2-L  
Mod.6020/1/2-C

#### GENERAL FEATURES

*Resistive, Inductive, Capacitive Loads.  
Variable from 0 to 3000VA.  
Provided with silk screened front panel and with 4mm CE safety sockets.  
Robust metallic base with rubber feet. For R models the evacuation of heat is obtained thanks to an electric ventilation; a grid is mounted to protect the fan.*

*Single-phase / DC voltage:  
220/230V 50/60Hz*

*Three-phase voltage:  
230/400V (delta/star)  
50/60Hz*

*Power:  
3000VA (Other power :  
300VA, 1,2,4, upto 12kVA)*

*Power variation:  
0 – 100%*

*Dimensions:  
LxWxH: 60x45x80cm.*

*English operation manual  
French operation manual*



6020-R

#### MOD.6020-R Resistive Load Module Variable 7 step

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.

- Weight: 45 kg.



6021-R

#### MOD.6021-R Resistive Load Module Variable 20 step

Like the previous one but with 20 uniform steps from 5% to 100%; mono and 3-phase, star & delta connection.

Six switches (5% 10% 15% 20% 25% 25%) allows the continuous growth of load, from 0 to 100% in steps of 5%. • Weight: 45 kg;



6022-R

#### MOD.6021-R-40 Resistive Load Module Variable 40 step

Like previous but with 40 uniform steps from 2,5% to 100% • Weight: 45 kg.

#### MOD.6022-R Resistive Load Module (fixed value 3000 VA)

Module fitted with 3 identical inductors to realise balanced 3-phase loads (star and delta) and single-phase loads. • Weight: 45 kg.

#### MOD.6020-L Inductive Load Module Variable 7 step

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.

- Weight: 60 kg.



6020-L

#### MOD.6021-L Inductive Load Module Variable 20 step

Like the previous one but with 20 uniform steps from 5% to 100%; mono and 3-phase, star & delta connection. Six switches (5% 10% 15% 20% 25% 25%) allows the continuous growth of load, without interruption, from 0 to 100% in steps of 5%. • Weight: 60 kg.



6021-L

#### MOD.6021-L-40 Inductive Load Module Variable 40 step

Like the previous one but with 40 uniform steps from 2,5% to 100%.

#### MOD.6022-L Inductive Load Module (fixed value 3000 VA)

Module fitted with 3 identical inductors to realise balanced 3-phase loads (star and delta) and single-phase loads.



6022-L



MOD.6020-C

#### MOD.6020-C Capacitive Load Module Variable 7 step

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.

- Weight: 25 kg;



MOD.6021-C

#### MOD.6021-C Capacitive Load Module Variable 20 step

Like 7020 but with 20 uniform steps from 5% to 100%; mono and 3-phase, star & delta connection. Six switches (5% 10% 15% 20% 25% 25%) allows the continuous growth of load, without interruption, from 0 to 100% in steps of 5%.



MOD.6022-C

#### MOD.6021-C-40 Capacitive Load Module Variable 40 step

Like the previous one but with 40 uniform steps from 2,5% to 100%.

#### MOD.6022-C Capacitive Load Module (fixed value 3000 VA)

*Robust sheet metal steel painted in the oven, mounted on four robust swivel wheels for easy movement.*