

SINGLE / THREE PHASE LOADS

Resistive / Inductive / Capacitive

Mod.6023/21-40R
Mod.6023/21-40L
Mod.6023/21-40C

Resistive, Inductive, Capacitive Loads.

Variable power: 0 ÷ 20kVA.

Provided with silk screened front panel and with 4mm CE safety sockets.

Tabletop version up to 2,5kVA and wheeled version available.

For R models the evacuation of heat is obtained thanks to an electric ventilation; a grid is mounted to protect the fan.

R models can be used with direct current up to 240 volts

Single-phase ca:

220/230V 50/60Hz

Three-phase voltage:

230/400V delta/star 50/60Hz

*Standard models and power:
(other power on request):*

Mod.302x -0,3kW

Mod.402x -1kW

Mod.502x -2kW

Mod.602x -3kW

Mod.702x -5kW

Mod.802x -8kW

Mod.902x -10kW

Mod.1502x -15kW

Mod.2002x -20kW

English operation manual

French operation manual



MOD.6023-40R 3kVA Resistive load module variable, 40 step

Module for balanced and unbalanced 3-phase load (star & delta), single-phase, d.c. (direct current) load. With 40 uniform steps from 2,5% to 100%.

Seven switches (2,5-5%-10%-15%-20%-25%-25%) allows the continuous growth of load, up to 100% in steps of 2,5%

MOD.6023-40L 3kVA L load module variable with 40 step

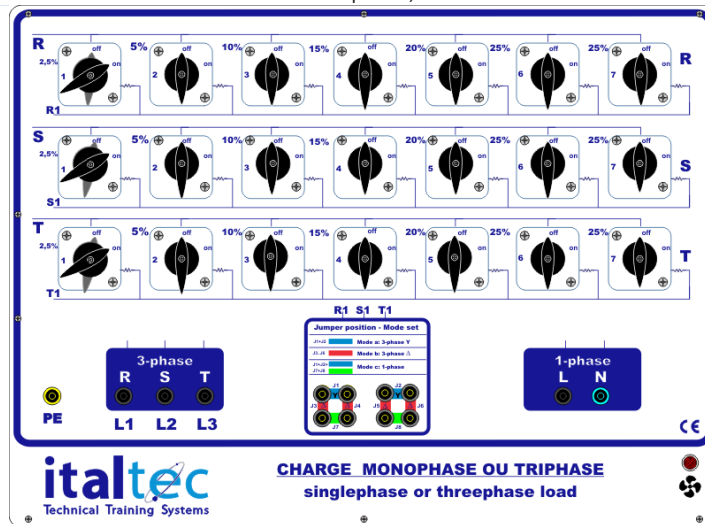
Module for balanced and unbalanced 3-phase load (star & delta), single-phase load. With 40 uniform steps from 2,5% to 100%.

Seven switches (2,5%-5%-10%-15%-20%-25%-25%) allows the continuous growth of load, up to 100% in steps of 2,5%

MOD.6023-40C 3kVA C load module variable with 40 step

Module for balanced and unbalanced 3-phase load (star & delta), single-phase load. With 40 uniform steps from 5% to 100%.

Seven switches (2,5%-5%-10%-15%-20%-25%-25%) allows the continuous growth of load, up to 100% in steps of 2,5%



3kVA -

Steps at 230/400V

Step	VA	Step	VA
1	75	21	1575
2	150	22	1650
3	225	23	1725
4	300	24	1800
5	375	25	1875
6	450	26	1950
7	525	27	2025
8	600	28	2100
9	675	29	2175
10	750	30	2250
11	825	31	2325
12	900	32	2400
13	975	33	2475
14	1050	34	2550
15	1125	35	2625
16	1200	36	2700
17	1275	37	2775
18	1350	38	2850
19	1425	39	2925
20	1500	40	3000

MOD.6021-40RLC 3kVA RLC load module variable with 40 step

With a single adjustment switch 3-phase, for synchronous variation of the three phases for each step. Module for balanced 3-phase load (star & delta) & single-phase, load. With 40 uniform steps from 2,5% to 100%. Seven switches (2,5-5%-10%-15%-20%-25%-25%) allows the continuous growth of load, up to 100% in steps of 2,5%

