

Mod.4020-R
Mod.4020-L
Mod.4020-C

*Resistive, Inductive,
Capacitive Loads.*

*Variable with 7 uniform steps.
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 fan.*

Single-phase :

up to 240V 50/60Hz

Three-phase:

up to 240/415V (D/Y) 50Hz

Other power available:

*from 0,3 (Mod.3020) up to
20kVA (Mod.20020)*

Dimensions

-TTop

LxWxH: 50x40x40h cm.

English operation manual

French operation manual

Mod.4020-10R

Mod.4020-10L

Mod.4020-10C

Variable with 10 uniform steps.



MOD.4020-R Resistive Load module,
Variable with 7 step

MOD.4020-L Inductive Load module,
Variable with 7 step

MOD.4020-C Capacitive Load module,
Variable with 7 step

For balanced or unbalanced 3-phase loads (star and delta) and single-phase loads. Each phase can be independently varied with 7 uniform steps up to max current value for full power. Single-phase connection provides 21 regulation steps.

MOD.4020-10R Resistive Load module, variable with 10 step

MOD.4020-10L Inductive Load module, variable with 10 step

MOD.4020-10C Capacitive Load module, variable with 10 step

For balanced or unbalanced 3-phase loads (star and delta) and single-phase loads.

Each phase can be independently changed in **10 uniform steps** up to max current value of full load.

Single-phase connection provides **30 regulation steps**.



Regulation step		MOD.4020-RLC				MOD.4020-10RLC					
Step	3-2-1	VA x Phase	VA total	Amp.	Perc.	Step	VA x Phase	VA total	Amp.	Amp. 1-Ph	Perc.
1	001	50	150	0,22	14%	1	33	100	0,14	0,43	10%
2	010	100	300	0,43	29%	2	67	200	0,29	0,87	20%
3	011	150	450	0,65	43%	3	100	300	0,43	1,30	30%
4	100	200	600	0,87	57%	4	133	400	0,58	1,74	40%
5	101	250	750	1,09	72%	5	167	500	0,72	2,17	50%
6	110	300	900	1,30	86%	6	200	600	0,87	2,61	60%
7	111	350	1050	1,52	100%	7	233	700	1,01	3,04	70%
						8	267	800	1,16	3,48	80%
						9	300	900	1,30	3,91	90%
						10	333	1000	1,45	4,35	100%

Power variation (230V):

Mod.4020-RLC

1phase: 5% ÷ 100% -50÷1050VA

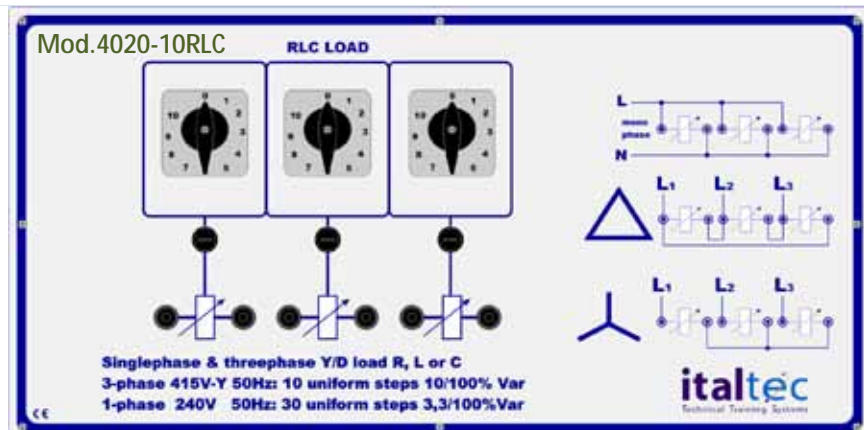
3phase: 15% ÷ 100% -150÷1050VA

Power variation (230V):

Mod.4020-10RLC

1phase: 3,3% ÷ 100% -33÷1000VA

3phase: 10% ÷ 100% -100÷1000VA



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