

SINGLE / THREE PHASE LOADS

3KVA - Variable with 20 steps
 Resistive - Inductive - Capacitive

Mod.6020-20LC Mod.6020-20R

*Resistive, Inductive,
 Capacitive Loads.*

*Variable from 5% to 100%.
 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 voltage:

- up to 240V 50/60Hz

Three-phase voltage:

- up to 240/420V (D/Y)
 50/60Hz

Power:

- 1kVA (Other power on
 request from 0,3 to 50kVA)

Power variation/Steps:

- 5% ÷ 100%

Dimensions

- LxWxH: 70x40x40(h)cm.

Mod.6020-110R

Variable with 110 steps

Power:

- 3kVA (Other power on
 request from 0,3 to 50kVA)

Dimensions

- LxWxH: 70x40x40(h)cm.

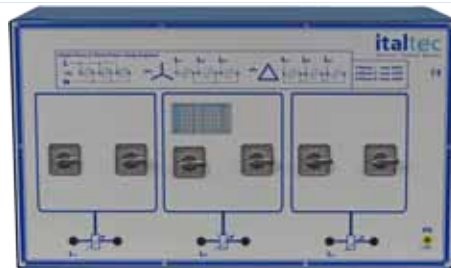
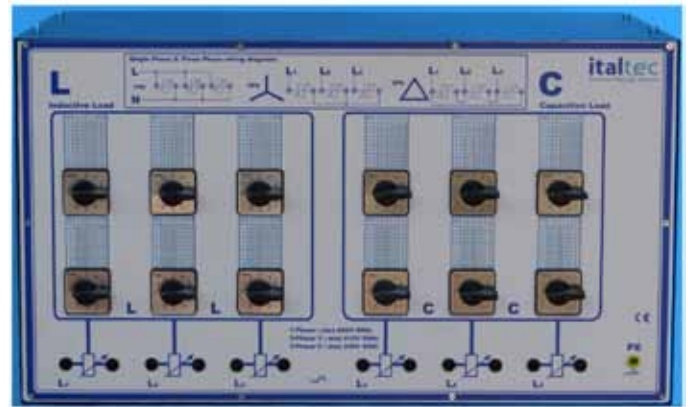


MOD.6020-20LC - 3KVA

**Inductive & Capacitive Load
 - Variable 20 steps**

Module to realise balanced or unbalanced 3-phase loads (star and delta) and single-phase loads. Each phase can be independently changed in 20 uniform steps up to max current value of full load.

Single-phase connection provides 60 regulation steps.



-----NEW!-----

MOD.6020-110R - 3.270 WATTS

Resistive Load - Variable 110 steps!

MOD.6020-20R - 3kVA

Resistive Load - Variable with 20 steps

Module to realise balanced or unbalanced 3-phase loads (star and delta) and single-phase loads. Each phase can be independently varied with 20 steps, up to max current value for full power.

Mod.6020-110R: Ohm / VA per Phase

Ω	0	1	2	3	4	5	6	7	8	9	10
1	529	485	449	417	389	365	344	325	308	293	279
2	265	253	243	233	224	216	208	201	195	188	183
3	176	171	166	162	158	153	150	146	142	139	136
4	132	129	127	124	121	119	117	114	112	110	108
5	106	104	102	100	99	97	96	94	93	91	90
6	88	87	86	84	83	82	81	80	79	78	77
7	75,6	74,6	73,7	72,8	71,9	71,0	70,2	69,4	68,5	67,8	67,0
8	66,1	65,4	64,7	64,0	63,3	62,6	62,0	61,3	60,7	60,1	59,5
9	58,8	58,2	57,6	57,1	56,5	56,0	55,5	54,9	54,4	53,9	53,5
10	52,9	52,4	52,0	51,5	51,1	50,6	50,2	49,8	49,4	48,9	48,5
VA	0	1	2	3	4	5	6	7	8	9	10
1	100	109	118	127	136	145	154	163	172	181	190
2	200	209	218	227	236	245	254	263	272	281	290
3	300	309	318	327	336	345	354	363	372	381	390
4	400	409	418	427	436	445	454	463	472	481	490
5	500	509	518	527	536	545	554	563	572	581	590
6	600	609	618	627	636	645	654	663	672	681	690
7	700	709	718	727	736	745	754	763	772	781	790
8	800	809	818	827	836	845	854	863	872	881	890
9	900	909	918	927	936	945	954	963	972	981	990
10	1000	1009	1018	1027	1036	1045	1054	1063	1072	1081	1090