

Mod.7020T-20RLC

*Resistive Loads
 Variable from 5% to 100%.
 Provided with silk screened
 front panel and with 4mm CE
 safety sockets.
 Robust metallic base with
 rubber feet.
 The evacuation of heat is
 obtained thanks to an electric
 ventilation; a grid is mounted
 to protect the fan.*

Single-phase :

- up to 240V 50/60Hz

Three-phase voltage:

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

Power:

- 5kVA (Other power on
 request, 0,3 to 40kVA)

Power variation:

- 3-phase: 5%÷100%
- 1-phase: 1,66%÷100%

Dimensions Mod.7020-20R:

- LxWxH:
 70x60x40(h)cm.

Dimensions Mod.7020-20LC:

- LxWxH:
 70x40x40(h)cm.

English operation manual

French operation manual

Italian operation manual



MOD.7020T-20R

**Resistive Load -
 Variable with 20
 steps**
 System to realize
 balanced/unbalanced
 3-phase loads
 (star/delta) with 20
 steps.

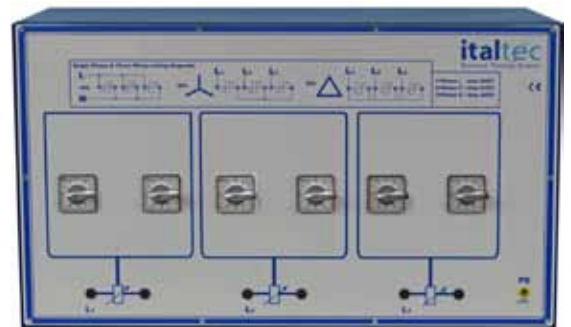
Single-phase
 connection provides
 60 regulation steps.

MOD.7020-20RLC

Regulation steps (R-C-L)

Step	W	VA	Amp.	C	H
1	635	250	0,36	5,0	2,02
2	317	500	0,72	10	1,01
3	212	750	1,09	15	0,67
4	159	1000	1,45	20	0,51
5	127	1250	1,81	25	0,40
6	106	1500	2,17	30	0,34
7	91	1750	2,54	35	0,29
8	79	2000	2,90	40	0,25
9	71	2250	3,26	45	0,22
10	63,5	2500	3,62	50	0,20
11	57,7	2750	3,99	55	0,184
12	52,9	3000	4,35	60	0,168
13	48,8	3250	4,71	65	0,155
14	45,3	3500	5,07	70	0,144
15	42,3	3750	5,43	75	0,135
16	39,7	4000	5,80	80	0,126
17	37,3	4250	6,16	85	0,119
18	35,3	4500	6,52	90	0,112
19	33,4	4750	6,88	95	0,106
20	31,7	5000	7,25	100	0,101

MOD.7020T-20L/C



Steps for 1-PHASE connection

Step	VAXPh	A	Step	VAXPh	A	Step	VAXPh	A	Step	VAXPh	A
21	1750	7,61	31	2583	11,2	41	3417	14,9	51	4250	18,5
22	1833	7,97	32	2667	11,6	42	3500	15,2	52	4333	18,8
23	1917	8,33	33	2750	12,0	43	3583	15,6	53	4417	19,2
24	2000	8,70	34	2833	12,3	44	3667	15,9	54	4500	19,6
25	2083	9,06	35	2917	12,7	45	3750	16,3	55	4583	19,9
26	2167	9,42	36	3000	13,0	46	3833	16,7	56	4667	20,3
27	2250	9,78	37	3083	13,4	47	3917	17,0	57	4750	20,7
28	2333	10,14	38	3167	13,8	48	4000	17,4	58	4833	21,0
29	2417	10,51	39	3250	14,1	49	4083	17,8	59	4917	21,4
30	2500	10,87	40	3333	14,5	50	4167	18,1	60	5000	21,7