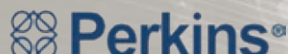


# 4 VERSIONE APERTA OPEN VERSION

CON MOTORE: ENGINE BRAND:



MODELLO MODEL	400V 3PH Trifase Three-phase	400V 3PH Trifase Three-phase	MOTORE ENGINE							QUADRO CONTROL PANEL	L W H			Kg
	LTP kVA	PRP kVA	modello model	RPM		cilindri cylinders	cm <sup>3</sup>				L cm	W cm	H cm	
DUPLEX G10PO	10	9	403A-11G1	1500	Diesel	3	1496	100	50	QFIA-4520	140	66	136	380
DUPLEX G13PO	15	13	403A-15G1	1500	Diesel	3	1496	100	35	QFIA-4520	140	66	136	380
DUPLEX G15PO	17	15	403A-15G2	1500	Diesel	3	1496	100	32	QFIA-4520	140	66	136	442
DUPLEX G20PO*	22	20	404A-22G1	1500	Diesel	4	2216	100	25	QFIA-4520	140	66	136	474
ALPHA G30PO*	33	30	1103A-33G	1500	Diesel	3	3300	115	21	QFIA-4520	165	70	136	631
ALPHA G45PO	50	45	1103A-33TG1	1500	Diesel	3	3300	115	14	QFIA-4520	165	70	136	744
ALPHA G60PO*	66	60	1103A-33TG2	1500	Diesel	3	3300	115	12	QFIA-4520	165	70	136	801
ALPHA G80PO*	88	80	1104A-44TG2	1500	Diesel	4	4400	115	8	QFIA-4520	179,4	72	150,5	1007
BETA G80PO*	88	80	1104A-44TG2	1500	Diesel	4	4400	150	11	QT2A-4520	225	102	152,1	1176
GAMMA G100PO*	112	102	1104C-44TAG2	1500	Diesel	4	4400	270	16	QT2A-4520	225	102	160,1	1330
GAMMA G130PO*	149	135	1106A-70TG1	1500	Diesel	6	7010	270	12	QT2A-4520	225	102	153,8	1364
GAMMA G150PO*	165	150	1106A-70TAG2	1500	Diesel	6	7010	270	11	QT2A-4520	226,4	102	160,1	1473
STAR G180PO*	198	180	1106A-70TAG3	1500	Diesel	6	7010	350	11	QT2A-4520	290	119	162,1	1760
STAR G200PO	220	200	1106A-70TAG4	1500	Diesel	6	7010	350	10	QT2A-4520	290	119	158,6	1785
STAR G225PO	248	225	1506A-E88TAG2	1500	Diesel	6	8800	350	10	QT2A-4520	290	119	180	1800
STAR G250PO	275	250	1506A-E88TAG3	1500	Diesel	6	8800	350	8	QT2A-4520	290	119	180	1815
STAR G300PO	330	300	1506A-E88TAG5	1500	Diesel	6	8800	350	7	QT2A-4520	290	119	170,6	1930
MAJESTIC G350PO	385	350	2206A-E13TAG2	1500	Diesel	6	12500	620	11	QT2A-4520	350	163	206,4	3000
MAJESTIC G400PO	440	400	2206A-E13TAG3	1500	Diesel	6	12500	620	10	QT2A-4520	350	163	206,4	3350
MAJESTIC G450PO	495	450	2506C-E15TAG1	1500	Diesel	6	15000	620	9	QT2A-4520	350	163	205,8	3350
MAJESTIC G500PO*	550	500	2506C-E15TAG2	1500	Diesel	6	15000	620	8	QT2A-4520	350	163	205,8	3500
MAJESTIC G600PO	660	600	2806A-E18TAG1A	1500	Diesel	6	18100	620	7	QT2A-4520	350	163	217,8	4440
MAJESTIC G650PO	700	650	2806A-E18TAG2	1500	Diesel	6	18130	620	6	QT2A-4520	350	163	217,8	4680
EPSILON G750PO	825	750	4006-23TAG2A	1500	Diesel	6	22900	1000	8	QT2A-7320	398	170,6	256,6	6680
EPSILON G800PO	880	800	4006-23TAG3A	1500	Diesel	6	22900	1000	7,6	QT2A-7320	398	170,6	256,6	6680
ZEUS G1000PO	1133	1030	4008TAG2A	1500	Diesel	8	30600	400	2	QTVA-7320	489,2	206,2	226,3	8410
ZEUS G1260PO	1375	1250	4012-46TWG2A	1500	Diesel	12	45840	400	2	QTVA-7320	530	210	240	10500
ZEUS G1500PO	1650	1500	4012-46TAG2A	1500	Diesel	12	45840	400	1,7	QTVA-7320	530	220	240	12150
ZEUS G1700PO	1875	1688	4012-46TAG3A	1500	Diesel	12	45840	400	1	QTVA-7320	520	255	275	12700
ZEUS G2000PO	2250	2000	4016-61TRG2	1500	Diesel	16	61120	400	1	QTVA-7320	605	215	255	13920
ZEUS G2250PO	2420	2200	4016-61TRG3	1500	Diesel	16	61120	400	1	QTVA-7320	605	215	255	16220

LEGENDA CODICE:		LEGEND CODE:	
<b>P</b>	Motore PERKINS	<b>P</b>	PERKINS engine
<b>O</b>	Versione aperta	<b>O</b>	Open version
<b>*</b>	Potenza disponibile, anche con motore conforme alla normativa emissioni, per uso mobile in Europa	<b>*</b>	Also available with emission certified engine for mobile use in Europe
	Autonomia al 75% del carico		Autonomy at 75% load

Sui modelli da 1000kVA in su, il Radiatore Tropicalizzato è Optional e possono esserci anche piccole variazioni nelle potenze. Per maggiori informazioni contattare ufficio commerciale.

On models from 1000kVA and up Tropical Radiator is Optional and there can also be small variation in power. For further details pls. contact sales office.

COMPLEMENTI - COMPLEMENTS	
<b>p. 24</b>	Struttura Structure
<b>p. 28</b>	Quadri Control panel
<b>p. 32</b>	Quadri Automatici ATS
<b>p. 34</b>	Centraline Controllers
<b>p. 36</b>	Dettagli struttura Structure details
<b>p. 38</b>	Accessori Accessories
<b>p. 42</b>	ISO container ISO container
<b>p. 43</b>	Versioni Speciali Special Versions