

6 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 ³	l	h	L cm		W cm	H cm		
ALPHA G30IO*	33	30	S8000AM1A	1500	Diesel	3	2900	115	21	QFIA-4520	165	70	136	640	
ALPHA G40IO	44	40	F32SM1A	1500	Diesel	4	3200	115	14	QFIA-4520	165	70	136	720	
ALPHA G60IO*	66	60	NEF45SM1A	1500	Diesel	4	4500	115	12	QT2A-4520	177.1	70	150.5	801	
BETA G60IO*	66	60	NEF45SM1A	1500	Diesel	4	4500	150	16	QT2A-4520	225	102	156.6	918	
BETA G80IO*	91	82	NEF45SM3	1500	Diesel	4	4500	150	10	QT2A-4520	225	102	156.6	986	
GAMMA G100IO*	110	100	NEF45TM2A	1500	Diesel	4	4500	270	18	QT2A-4520	225	102	161.1	1330	
GAMMA G130IO*	134	122	NEF45TM3	1500	Diesel	6	4500	270	13	QT2A-4520	225	102	161.1	1208	
GAMMA G160IO*	176	160	NEF67TM4	1500	Diesel	6	6700	270	10	QT2A-4520	237.1	102	173.9	1473	
STAR G170IO*	190	172	NEF67TM4	1500	Diesel	6	6700	350	13	QT2A-4520	290	119	158.6	1591	
STAR G200IO*	220	200	NEF67TM7	1500	Diesel	6	6700	350	10	QT2A-4520	290	119	158.6	1614	
STAR G250IO*	275	250	CURSOR87TE3	1500	Diesel	6	8700	350	8	QT2A-4520	290	119	169.4	2251	
STAR G300IO*	330	300	CURSOR87TE4	1500	Diesel	6	8700	350	6	QT2A-4520	290	119	188.1	2500	
DELTA G350IO*	385	350	CURSOR13TE2	1500	Diesel	6	12900	500	9	QT2A-4520	350	163	200.2	3000	
DELTA G400IO*	440	400	CURSOR13TE3	1500	Diesel	6	12900	500	8	QT2A-4520	350	163	200.2	3033	
MAJESTIC G450IO	481	431	CURSOR13TE6	1500	Diesel	6	12900	620	9	QT2A-4520	350	163	184.7	3350	
MAJESTIC G500IO	541	500	CURSOR13TE7	1500	Diesel	6	12900	620	8	QT2A-4520	350	163	184.7	3444	
MAJESTIC G600IO	661	600	CURSOR16TE1	1500	Diesel	6	15900	620	7	QT2A-4520	350	163	192	3600	

LEGENDA CODICE:

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

COMPLEMENTI - COMPLEMENTS

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