

4 VERSION ABIERTA OPEN VERSION

MARCA MOTOR: ENGINE BRAND:



MODELO MODEL	480V 3PH Trifásico Three-phase		480V 3PH Trifásico Three-phase		ENGINE MOTOR							TABLERO DE CONTROL CONTROL PANEL				
	kW PRP	kVA PRP	kW LTP	kVA LTP		modelo model	refrigera- cion cool.		cilindros cylinders	cm ³				L mm	W mm	
DUPLEX GU17PO	13	16	14	17	403D-15G	☹	Diesel	3	1496	100	30	QFIA-4520	1400	660	1360	380
DUPLEX GU20PO	14	18	16	20	403A-15G2	☹	Diesel	3	1496	100	27	QFIA-4520	1400	660	1360	390
DUPLEX GU25PO	19	24	21	26	404D-22G	☹	Diesel	4	2210	100	21	QFIA-4520	1400	660	1360	430
ALPHA GU40PO	28	35	31	38	1103A-33G	☹	Diesel	3	3300	115	17	QFIA-4520	1650	700	1360	640
ALPHA GU50PO	41	51	45	56	1103A-33TG1	☹	Diesel	3	3300	115	12	QFIA-4520	1650	700	1360	705
ALPHA GU80PO	55	68	60	75	1103A-33TG2	☹	Diesel	3	3300	115	9	QT1A-4520	1650	700	1360	758
BETA GU100PO	73	91	80	100	1104A-44TG2	☹	Diesel	4	4400	150	9	QT2A-4520	2250	1020	1521	1161
GAMMA GU130PO	93	117	103	128	1104C-44TAG2	☹	Diesel	4	4400	270	13	QT2A-4520	2250	1020	1521	1330
GAMMA GU150PO	122	152	135	169	1106A-70TG1	☹	Diesel	6	7010	270	10	QT2A-4520	2250	1020	1538	1364
GAMMA GU200PO	135	169	150	188	1106A-70TAG2	☹	Diesel	6	7010	270	9	QT2A-4520	2345	1020	1538	1760
STAR GU230PO	158	197	175	219	1106A-70TAG3	☹	Diesel	6	7010	350	10	QT2A-4520	2900	1190	1586	1760
STAR GU250PO	185	231	202	253	1506A-E88TAG1	☹	Diesel	6	8800	350	9	QT2A-4520	2900	1190	1752	1785
STAR GU270PO	196	245	215	269	1506A-E88TAG2	☹	Diesel	6	8800	350	8	QT2A-4520	2900	1190	1752	1800
STAR GU300PO	227	284	250	313	1506A-E88TAG3	☹	Diesel	6	8800	350	7	QT2A-4520	2900	1190	1752	1815
STAR GU350PO	250	313	275	344	1506A-E88TAG4	☹	Diesel	6	8800	350	7	QT2A-4520	2900	1190	1706	1930
STAR GU375PO	270	338	300	375	1506A-E88TAG5	☹	Diesel	6	8800	350	6	QT2A-4520	2900	1190	1706	1930
MAJESTIC GU450PO	320	400	350	438	2206A-E13TAG2	☹	Diesel	6	12500	620	10	QT2A-4520	3500	1630	2064	3000
MAJESTIC GU500PO	350	438	400	500	2206D-E13TAG3	☹	Diesel	6	12500	620	8	QT2A-4520	3500	1630	2064	3350
MAJESTIC GU550PO	400	500	450	563	2506C-E15TAG1	☹	Diesel	6	15200	620	8	QT2A-4520	3500	1630	2058	3500
MAJESTIC GU600PO	455	569	500	625	2506C-E15TAG3	☹	Diesel	6	15200	620	6	QT2A-4520	3500	1630	2058	3500
SIGMA GU700PO	500	625	550	688	2806A-E18TAG1A	☹	Diesel	6	18130	950	10	QTVA-7320	4500	1830	2280	5430
SIGMA GU750PO	545	681	600	750	2806A-E18TAG3	☹	Diesel	6	18130	950	9	QTVA-7320	4500	1830	2280	5430
ZEUS GU825PO	600	750	660	825	4006-23TAG2A	☹	Diesel	6	22920	400	3	QTVA-7320	4000	2100	2100	7300
ZEUS GU950PO	675	844	750	938	4006-23TAG3A	☹	Diesel	6	22920	400	3	QTVA-7320	4000	2100	2100	7300
ZEUS GU1000PO	707	884	780	975	4008TAG1	☹	Diesel	8	30560	400	3	QTVA-7320	4000	2100	2100	8410
ZEUS GU1100PO	796	995	878	1.098	4008TAG2	☹	Diesel	8	30560	400	2	QTVA-7320	4000	2100	2100	8410
ZEUS GU1300PO	1.002	1.253	1.108	1.385	4012-46TWG2A	☹	Diesel	12	45480	400	2	QTVA-7320	5230	2030	2370	10950
ZEUS GU1500PO	1.092	1.365	1.200	1.500	4012-46TWG3A	☹	Diesel	12	45480	400	2	QTVA-7320	5230	2030	2370	10750
ZEUS GU1600PO	1.208	1.510	1.329	1.661	4012-46TAG2A	☹	Diesel	12	45480	400	2	QTVA-7320	5000	2250	2610	12000

LEYENDA:	LEGENDA:
P Motor PERKINS	PERKINS engine
O Version abierta	Open version
☹ Refrigerado por agua	Water cooled
🕒 Autonomía con 75% de la carga	Autonomy at 75% load

También disponibles modelos de potencia mayor.
Available also bigger power models.

Consulte las páginas de 28 a 37 para todos los ratings disponibles con alternador estándar o sobredimensionado.
See pages from 28 to 37 for all available voltages with standard and oversized alternators.

PROFUNDIZACIÓN - COMPLEMENTS		
p. 24	Estructura	Structure
p. 28	Ratings	Ratings
p. 38	Tablero de control	Control panel
p. 42	Cuadros automáticos de transferencia	ATS
p. 44	Controladores	Controllers
p. 46	Detalles de estructura	Structure details
p. 48	Accesorios	Accessories
p. 50	ISO container	ISO container
p. 51	Versiones especiales	Special Versions