

VERSION CABINADA 15 SILENT VERSION

MARCA MOTOR: ENGINE BRAND:

VOLVO



MODELO MODEL	480V 3PH Trifásico Three-phase		480V 3PH Trifásico Three-phase		ENGINE MOTOR							TABLERO DE CONTROL	L W H			Kg	dBA @7m
	kW PRP	kVA PRP	kW LTP	kVA LTP	modelo model	refrigera- cion cool.		cilindros cylinders	cm³			CONTROL PANEL	L mm	W mm	H mm		
QUEEN GU100VS	70	87	79	99	TAD530GE		Diesel	4	4760	270	18	QT2A-4520	2250	1056	1700	1448	67
QUEEN GU130VS	84	105	97	121	TAD531GE		Diesel	4	4760	270	15	QT2A-4520	2950	1056	1900	1685	70
QUEEN GU150VS	108	135	121	152	TAD532GE		Diesel	4	4760	270	12	QT2A-4520	2950	1056	1900	1719	70
ROYAL GU200VS	130	162	145	181	TAD731GE		Diesel	6	7150	350	13	QT2A-4520	3600	1226	2000	2000	70
ROYAL GU230VS	164	205	183	229	TAD732GE		Diesel	6	7150	350	10	QT2A-4520	3600	1226	2000	2100	69
ROYAL GU250VS	178	222	198	248	TAD733GE		Diesel	6	7150	350	9	QT2A-4520	3600	1226	2000	2225	69
ROYAL GU300VS	203	254	229	286	TAD734GE		Diesel	6	7150	350	8	QT2A-4520	3600	1226	2000	2255	69
OLYMPUS GU375VS	269	336	297	371	TAD1341GE		Diesel	6	12780	500	10	QT2A-4520	3960	1666	2250	4000	69
OLYMPUS GU450VS	330	413	363	453	TAD1342GE		Diesel	6	12780	500	8	QT2A-4520	3960	1666	2250	4300	69
OLYMPUS GU500VS	372	466	409	512	TAD1344GE		Diesel	6	12780	500	7	QT2A-4520	3960	1666	2250	4730	69
MAGNUM GU550VS	407	509	454	567	TAD1640GE		Diesel	6	16120	620	8	QT2A-4520	4500	1666	2250	5200	69
MAGNUM GU600VS	462	577	520	650	TAD1641GE		Diesel	6	16120	620	7	QT2A-4520	4500	1666	2250	5200	69
OMEGA GU700VS	510	637	560	701	TAD1642GE		Diesel	6	16120	950	10	QTVA-7320	4500	1840	2540	6900	72
OMEGA GU750VS	560	701	617	771	TWD1643GE		Diesel	6	16120	950	9	QTVA-7320	4500	1840	2540	6970	72

LEYENDA:	LEGENDA:
V Motor VOLVO	VOLVO engine
S Version cabinada	Silent version
Refrigerado por agua	Water cooled
Autonomía con 75% de la carga	Autonomy at 75% load

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.

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