

CON MOTORE: ENGINE BRAND:

VOLVO



MODELLO MODEL	400V 3PH Trifase Three-phase	400V 3PH Trifase Three-phase	MOTORE ENGINE							QUADRO CONTROL PANEL	L W H			Kg	dBA @7m (●)
	LTP kVA	PRP kVA	modello model	RPM		cilindri cylinders	cm ³				L cm	W cm	H cm		
QUEEN G85VS*	94	85	TAD530GE	1500	Diesel	4	4760	270	18	QT2A-4520	295	105.6	190	1448	66
QUEEN G105VS*	109	100	TAD531GE	1500	Diesel	4	4760	270	16	QT2A-4520	295	105.6	190	1685	69
QUEEN G130VS*	142	130	TAD532GE	1500	Diesel	4	4760	270	13	QT2A-4520	295	105.6	190	1820	69
ROYAL G150VS*	165	150	TAD731GE	1500	Diesel	6	7150	350	13	QT2A-4520	360	122.6	200	2000	69
ROYAL G180VS*	198	180	TAD732GE	1500	Diesel	6	7150	350	11	QT2A-4520	360	122.6	200	2100	68
ROYAL G200VS*	220	200	TAD733GE	1500	Diesel	6	7150	350	10	QT2A-4520	360	122.6	200	2225	68
ROYAL G250VS*	275	250	TAD734GE	1500	Diesel	6	7150	350	8	QT2A-4520	360	122.6	200	2548	68
OLYMPUS G300VS*	330	300	TAD1341GE	1500	Diesel	6	12780	500	10	QT2A-4520	396	166.6	225	4000	68
OLYMPUS G350VS*	385	350	TAD1342GE	1500	Diesel	6	12780	500	9	QT2A-4520	396	166.6	225	4300	68
OLYMPUS G400VS*	440	400	TAD1344GE	1500	Diesel	6	12780	500	8	QT2A-4520	396	166.6	225	4730	68
MAGNUM G450VS*	495	450	TAD1345GE	1500	Diesel	6	12780	620	9	QT2A-4520	450	166.6	225	4730	68
MAGNUM G500VS*	550	500	TAD1641GE	1500	Diesel	6	16120	620	8	QT2A-4520	450	166.6	225	4583	68
MAGNUM G590VS	651	591	TAD1642GE	1500	Diesel	6	16120	620	7	QT2A-4520	450	166.6	225	5300	70
OMEGA G630VS	700	630	TWD1643GE	1500	Diesel	6	16120	950	10	QTVA-7320	450	184	254	6450	74
OMEGA G650VS	717	651	TWD1644GE	1500	Diesel	6	16120	950	9,5	QTVA-7320	450	184	254	6450	74
OMEGA G700VS	770	700	TWD1645GE	1500	Diesel	6	16120	950	8,7	QTVA-7320	450	184	254	6740	74

LEGENDA CODICE:

LEGENDA CODICE:	LEGEND CODE:
V Motore VOLVO	VOLVO engine
S Versione silenziosa	Silent 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
(●) Valore misurato, rumorosità conforme alla direttiva 2000/14/CE	Tested value, noise level compliant with 2000/14/CE

COMPLEMENTI - COMPLEMENTS

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