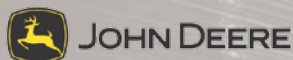


# VERSION ABIERTA OPEN VERSION

MARCA MOTOR: ENGINE BRAND:



MODELO MODEL	480V 3PH Trifásico Three-phase		480V 3PH Trifásico Three-phase		ENGINE MOTOR							TABLERO DE CONTROL CONTROL PANEL	L W H			Kg
	kW PRP	kVA PRP	kW LTP	kVA LTP	modelo model	refrigera- cion cool.	Motor	cilindros cylinders	cm <sup>3</sup>	l	h		L mm	W mm	H mm	
ALPHA GU40JO	27	34	31	39	3029DFU29	Water cooled	Diesel	3	2900	115	18	QFIA-4520	1650	700	1360	640
ALPHA GU50JO	37	46	41	51	3029TFU29	Water cooled	Diesel	3	2900	115	13	QFIA-4520	1650	700	1360	705
BETA GU80JO	66	83	73	91	4045TF158	Water cooled	Diesel	4	4500	150	10	QT2A-4520	2250	1020	1522	1080
BETA GU100JO	74	93	81	101	4045TF258	Water cooled	Diesel	4	4500	150	9	QT2A-4520	2250	1020	1522	1161
GAMMA GU130JO	100	125	109	136	4045HF158	Water cooled	Diesel	4	4500	270	13	QT2A-4520	2250	1020	1653	1330
GAMMA GU150JO	115	144	126	158	6068TF258	Water cooled	Diesel	6	6800	270	11	QT2A-4520	2250	1020	1653	1364
GAMMA GU200JO	144	180	158	198	6068HF158	Water cooled	Diesel	6	6800	270	8	QT2A-4520	2250	1020	1699	1473
STAR GU230JO	164	205	184	230	6068HF258	Water cooled	Diesel	6	6800	350	10	QT2A-4520	2900	1190	1809	1760
STAR GU250JO	185	231	205	256	6068HFU74	Water cooled	Diesel	6	6800	350	9	QT2A-4520	2900	1190	1809	1785
STAR GU300JO	214	267	235	294	6068HFU55	Water cooled	Diesel	6	6800	350	8	QT2A-4520	2900	1190	1809	1815
MAJESTIC GU350JO	261	326	287	359	6090HFU84	Water cooled	Diesel	6	9000	620	10	QT2A-4520	3500	1630	2017	2500

#### LEYENDA:

J	Motor JOHN DEERE	JOHN DEERE engine
O	Version abierta	Open version
Water drop icon	Refrigerado por agua	Water cooled
Clock icon	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.

#### PROFUNDIZACIÓN - COMPLEMENTS

p. 24	Estructura	Structure
p. 28	Ratings	Ratings
p. 38	Tablero de control	Control panel
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p. 44	Controladores	Controllers
p. 46	Detalles de estructura	Structure details
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