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1500 rpm 50 Hz – cos ϕ 0,8 400/230V 1800 rpm 60 Hz – cos ϕ 0,8 voltage on request

ENERMAX SERIES



STANDARD EQUIPMENT

- Lifting eye
- Fully bunded fuel tank
- Integrated fuel tank
- Exhaust gas silencer
- Air filter
- Manual control panel with circuit breaker
- Distribution panel with output sockets (option)
- 12/24V battery
- Soundproof canopy
- Forklift pockets

DIESEL Water Cooled

> ALTERNATORS



ENERMAX-JOHN DEERE

MODEL	kVA LTP	kVA PRP	kVA LTP	kVA PRP		Regulator	Cylinder	cm ³	kWm 1500 rpm	kWm 1800 rpm	(l/h) 1500 rpm	(l/h) 1800 rpm	Aspiration	Standard panel	Automatic panel	dB(A) (+ 7 m)					
	50 Hz		60 Hz		Engine						Cons. 70%	Cons. 70%					Tank l	L	W	H	Kg

THREE-PHASE																					
JD36TSX*	34	30	--	--	3029TFU70	M	3	2900	27	--	5.6	--	T	AUS7310	ACP 7320	67	135	196	98	136	990
JD45TSX	44	40	50	45	3029TFU29	M	3	2900	36	40	6.7	7.6	T	AUS7310	ACP 7320	67	135	196	98	136	1020
JD72TSX	75	68	84	75	4045TF158	M	4	4500	60.5	71	10.6	12	T	AUS7310	ACP 7320	67	185	230	113	158	1500
JD90TSX	88	80	99	88	4045TF258	M	4	4500	72	80	14.5	14	T	AUS7310	ACP 7320	66	185	230	113	158	1540
JD110TSX	110	100	135	123	4045HF158	M	4	4500	88	108	14.7	18.8	T	AUS7310	ACP 7320	68	185	258	113	164	1660
JD110TSX*	110	100	--	--	4045HFU79	E	4	4500	87.8	--	15.6	--	T	AUS7310	ACP 7320	68	185	258	113	164	1505
JD120TSX	115	105	135	123	6068TF158	M	6	6800	91.5	108	15.3	18.3	T	AUS7310	ACP 7320	70	185	297	113	175	1950
JD130TSX	132	120	154	140	6068TF258	M	6	6800	105	122	18.2	22.1	T	AUS7310	ACP 7320	70	185	297	113	175	2000
JD170TSX	165	150	209	190	6068HF158	M	6	6800	134	161	22.6	28.6	T	AUS7310	ACP 7320	69	185	297	113	175	2460
JD170TSX*	165	150	--	--	6068HFU79	E	6	6800	129.8	--	22.4	--	T	AUS7310	ACP 7320	69	185	297	113	175	2325
JD200TSX	200	180	230	205	6068HF258	M	6	6800	160	179	27.3	31.6	T	AUS7310	ACP 7320	70	270	338	113	185	2580
JD200TSX*	200	180	--	--	6068HFU74	E	6	6800	159.5	--	26.9	--	T	AUS7310	ACP 7320	70	270	338	113	185	2405
JD221TSX	220	200	231	210	6068HFU74	E	6	6800	177.6	180.5	29.5	32.8	T	AUS7310	ACP 7320	70	270	338	113	185	2520
JD277TSX	275	250	280	255	6068HFU55	E	6	6800	216	218.5	35.7	37.7	T	AUS7310	ACP 7320	70	600	390	113	223	3050

STAGE III A

THREE-PHASE

JD37TSX**	33	30	35	32	3029TFG89	M	3	2900	26.7	28.8	6	7.5	T	AUS7310	ACP 7320	67	135	196	98	136	990
JD53TSX**	44	40	48	44	3029HFG80	M	3	2900	36.5	39.4	7.8	9.3	T	AUS7310	ACP 7320	67	135	196	98	136	1050
JD73TSX**	66	60	55	50	4045HFU81	M	4	4500	47	43.5	10.7	14.5	T	AUS7310	ACP 7320	66	185	230	113	158	1200
JD91TSX**	88	80	77	70	4045HFG82	E	4	4500	67	61.5	14.3	17.5	T	AUS7310	ACP 7320	66	185	230	113	158	1350
JD111TSX**	110	100	101	92	4045HFG82	E	4	4500	85	81.5	17.7	20.8	T	AUS7310	ACP 7320	68	185	258	113	164	1550
JD131TSX**	132	120	132	120	4045HFG82	E	4	4500	105	104.7	22.2	24.6	T	AUS7310	ACP 7320	70	185	297	113	175	1830
JD171TSX**	163	148.5	159	145	6068HFU82	E	6	6800	127.6	124.8	28.2	29.1	T	AUS7310	ACP 7320	69	185	297	113	175	2325
JD222TSX**	220	200	228	207	6068HFU82	E	6	6800	175	179	38.2	39.6	T	AUS7310	ACP 7320	70	270	338	113	185	2550
JD276TSX**	275	250	262	238	6090HFU84	E	6	9000	213	205.6	43.1	50.1	T	AUS7310	ACP 7320	70	600	390	113	223	3200
JD301TSX**	330	300	330	300	6090HFU84	E	6	9000	260	256.6	51.6	60.7	T	AUS7310	ACP 7320	70	1000	425	200	223	3345

Edit Table

Legend: N= natural T= turbo (*) = Noise level compliant with European regulation 2000/14/CE

> CONTROL PANEL

