



Commercial-grade **PROMAX Series** generators are designed and application-engineered to meet the requirements of the most demanding commercial applications. They incorporate powerful technology for maximum performance and a number of advanced features that extend product life, minimize maintenance, assure easy starts and lower noise levels.



Model Name	ProMax 3000	ProMax 6000 A	ProMax 6000 EA	ProMax 7500 A	ProMax 7500 EA	ProMax 9000 EA
Model Number	030413	030399	030402	030407	030404	030412
Frequency	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz
Rated Watts	2.7kW	4.8kW	4.8kW	6.0kW	6.0kW	7.0kW
Equivalent Max kVA	3.4	6	6	7.5	7.5	8.75
Engine	Vanguard™ 12H332	Vanguard™ 20H232	Vanguard™ 20H237	Vanguard™ 295442	Vanguard™ 295447	Vanguard™ 305447
Horse Power	6.5	10	10	14	14	16
Starting	Recoil	Recoil	Electric & Recoil	Recoil	Electric & Recoil	Electric & Recoil
Sockets	2 x Twistlock socket 230V/20A	1 x 230V/32A, 2x230V/16A (Schuko)	1 x 230V/32A, 2x230V/16A (Schuko)	1 x 230V/32A, 2x230V/16A (Schuko)	1 x 230V/32A, 2x230V/16A (Schuko)	1 x 230V/32A, 2x230V/16A (Schuko)
Circuit Breaker	1 x 12A	1 x 20A, 2 x 15A	1 x 20A, 2 x 15A	1 x 25A, 2 x 15A	1 x 25A, 2 x 15A	1 x 30A, 2 x 15A
Fuel Tank Capacity	15 L	15 L	15 L	16 L	16 L	16 L
Noise Level dBA @ 7m	73	72	72	73	72	74
Wheelkit	Optional 6165	Optional 6145	Optional 6145	Optional 6145	Optional 6145	Optional 6145
Unit dimensions (mm)	622 x 412 x 510	755 x 550 x 603	755 x 550 x 603	855 x 574 x 633	855 x 574 x 633	855 x 574 x 633
Run time at 1/2 load	13hr 26min	10hr	10hr	7hr 05min	7hr 05min	6hr 20min
Weight (kg)	49	82	82	111	129	124

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