

Magnum MCG1000M2 1000kW Containerized Towable Generator

Our containerized generators are designed, engineered and built to deliver RELIABLE, BIG POWER! The digital genset controller and power connections are mounted at eye level and are accessed through large operator interface doors located on the exterior of the enclosure. Bus bars and shore power connections are included for easy power connections for the genset output power and to supply AC power for lighting and convenience features. Input and output power connections can be routed through the bottom or the side of the enclosure. DC lighting with timer switches can be supplied in the enclosure and operator compartments for use when AC power is not available



ENGINE DETAILS

Industrial diesel liquid-cooled genset

EPA emissions compliant engine for clean and trouble-free commissioning

Turbocharged and intercooled engine with unit mounted radiator

Louvered air intake with debris screen to prevent dirt and debris from entering genset

TOUGH AND DURABLE

Heavy duty construction that's designed for use in prime or standby power applications

EASY TO USE

Large integral fuel tank designed for easy filling and long operation

Fully featured microprocessor-based controller that's easy to use and field programmable for custom installations

Generator sets are production tested to ensure easy startup

STANDARD RATINGS FROM 600kW to 2000kW

Model Number	Voltage Options	Max. Standby Rating		Max. Prime Rating		Output	
	L-L / L-N	kW	kVA	kW	kVA	Phase	Hertz
MCG600M2	480/277	600	750	540	675	3	60
MCG800M2	480/277	800	1000	720	900	3	60
MCG1000M2	480/277	1000	1250	900	1125	3	60
MCG1250M2	480/277	1250	1563	1125	1406	3	60
MCG1600M2	480/277	1600	2000	1440	1800	3	60
MCG2000M2	480/277	2000	2500	1800	2250	3	60

