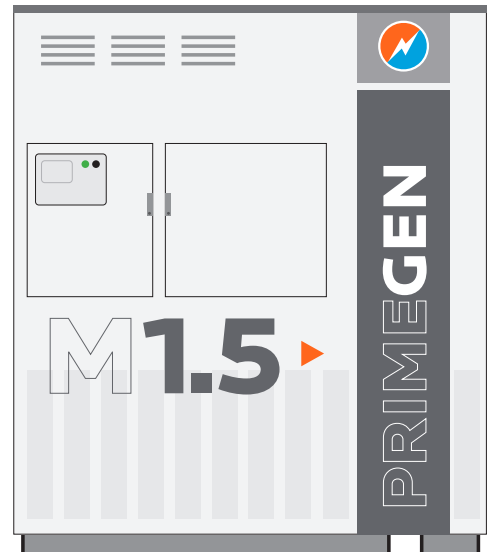
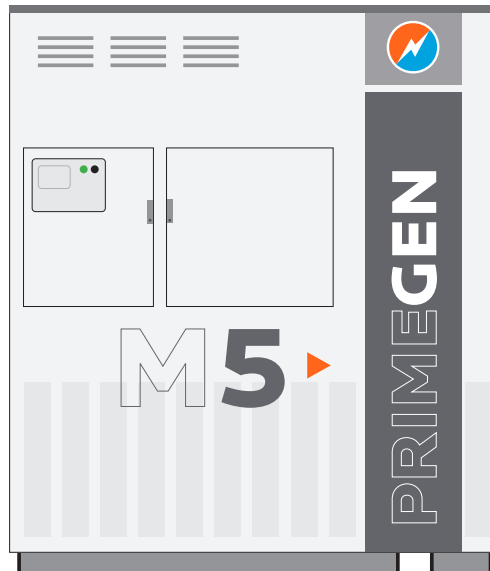


M[⚡] SERIES

PRIMEGEN



POWER TO COMMUNICATE



M5

The **M5** Remote Power Generator provides up to 5kW of electrical power and up to 10kW of heat for glycol heat trace applications.

With a 10,000 hour service interval, the **M-Series** is a reliable, low-maintenance source of AC and DC electrical power for applications where regular utilities are unavailable or unreliable.

FEATURES

▶▶ 5kW

Excellent Turn-Down Range

Integrated Heat Recovery

High Efficiency

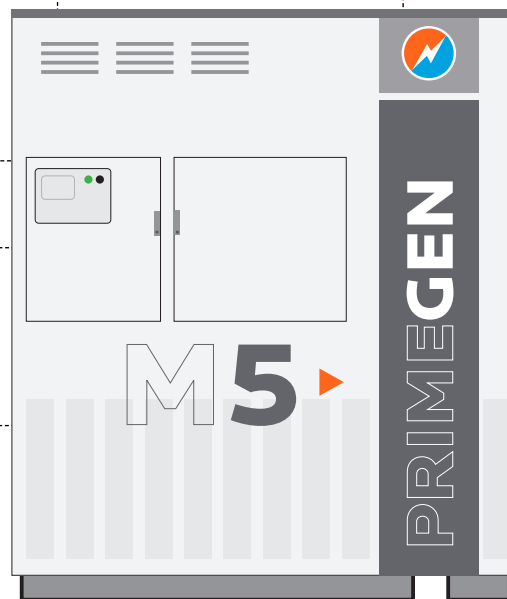
Remote Start Capable

Outdoor Rated

Connect to Utility Grid

Low Noise Output <55dB

10,000 Hour Service Interval

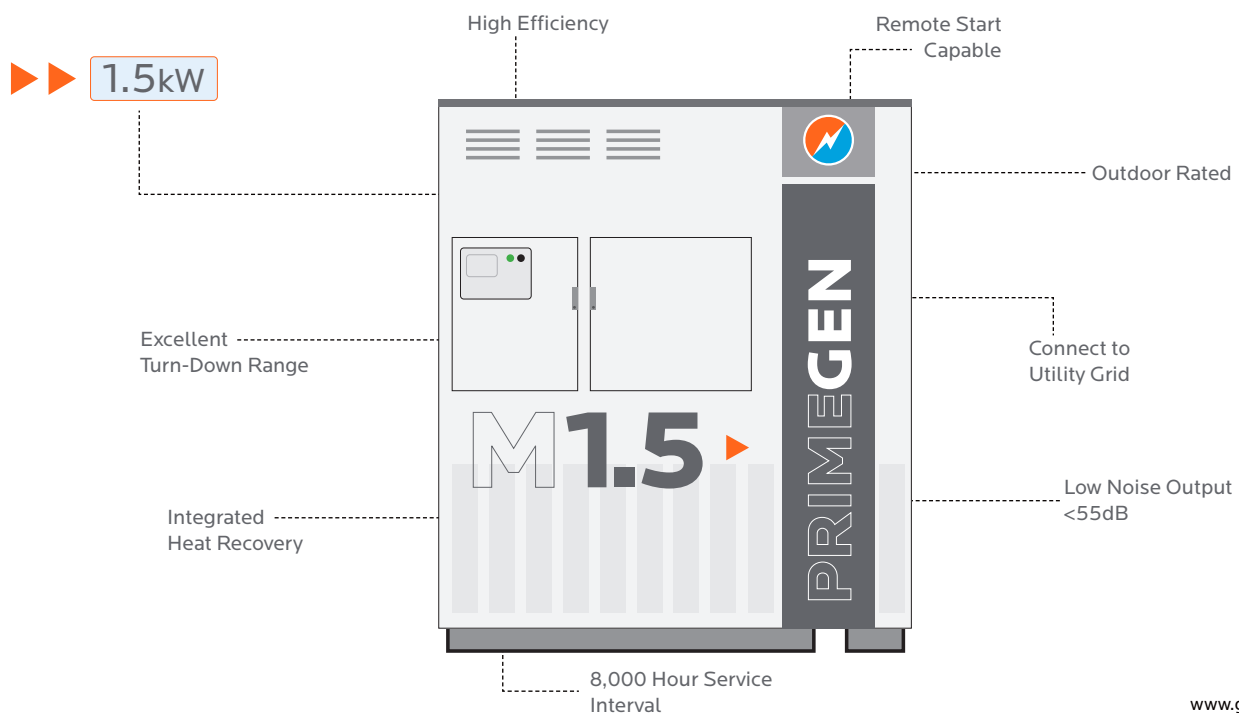




M1.5

Provides up to 1.5kW of AC and DC electrical power and up to 3.7kW of heat for glycol heat trace applications.

The compact footprint allows for the M1.5 to easily accommodate existing sites. Low noise and vibration, along with remote start and monitoring options make the M-Series the perfect solution for remote off-grid power.



NO BOUNDARIES



Power where you need it.®

Anywhere. Anytime. Any place.

Reliable remote power generation can be difficult to achieve in environments where inclement weather and daily available sunlight affect power production.

The **M-Series** line of generators is built to operate within the harshest environments on Earth. Backed by Global Power Technologies' 40+ years' experience in the design and manufacture of remote, off-grid power generation products, the **M-Series** offers power from 1.5kW to 5kW and can be combined with solar for the ultimate hybrid power solution.

REMOTE RUGGED RELIABLE



8,000–10,000 Hour
Service Interval



Safe & Secure
Design



Full Hybrid Options
Available



Low Noise (<55db)
Low Vibration



Flexible Fuel
Options



High Efficiency
Generator

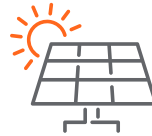
THE OPTIONS



Battery Systems



Panels



Solar Hybrid



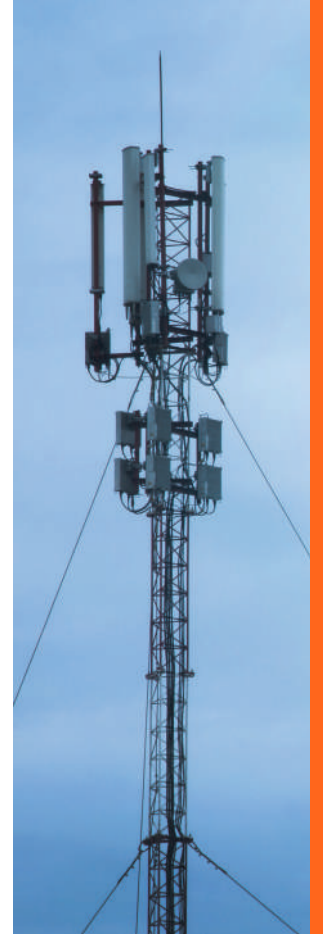
Cold Start



Heated/Cooled Cabinet



Fuel Conditioning & Monitoring



THE DATA

M5 Generator



Specifications

POWER	Up to 5.0 kW
WEIGHT	2300 lbs. (1043 kg.)
SIZE	48"W x 49"D x 77"H
FUEL CONSUMPTION	21~43 m ³ /day 32~62 L/day
CERTIFICATIONS	CSA SPE-1000
NOISE OUTPUT (dB)	54 dB (A)

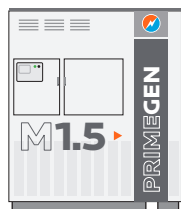
120/240 VAC

12/24/48 VDC (optional)

750~1510 ft³/day
8.5~17 gal/day

Natural Gas
Propane

M1.5 Generator



Specifications

POWER	Up to 1.5 kW
WEIGHT	1000 lbs. (454 kg.)
SIZE	46"W x 43"D x 71"H
FUEL CONSUMPTION	6.6~13.5 m ³ /day 11~22 L/day
CERTIFICATIONS	CSA SPE-1000
NOISE OUTPUT (dB)	54 dB (A)

120 VAC (240 optional)

12/24/48 VDC (optional)

232~475 ft³/day
2.8~5.7 gal/day

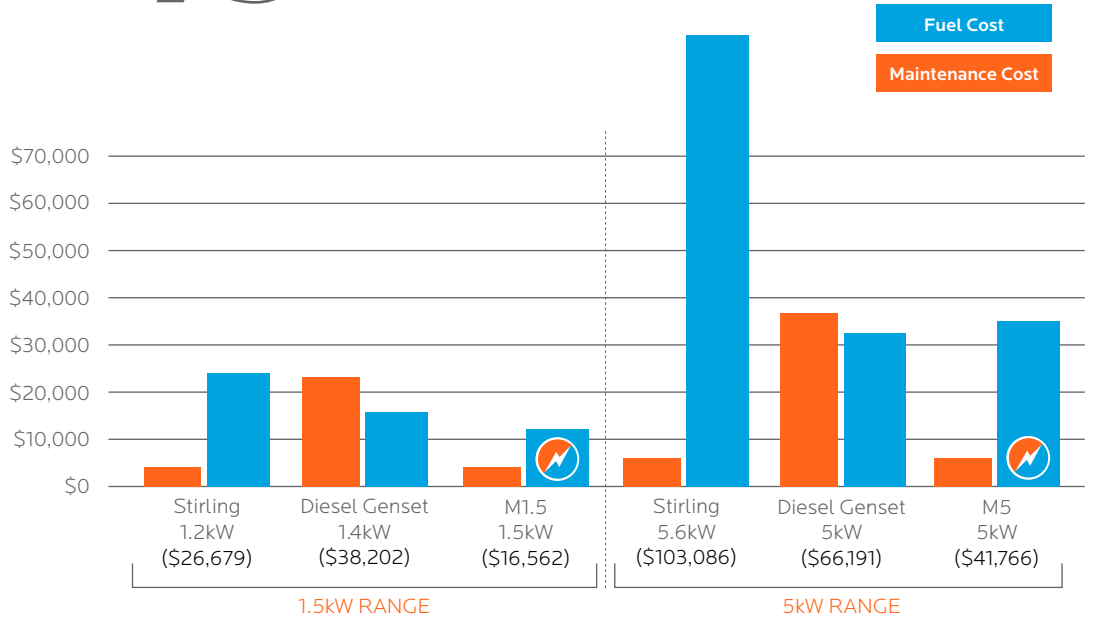
Natural Gas
Propane

THE NUMBERS

50 Reduce OPEX by over **50%**

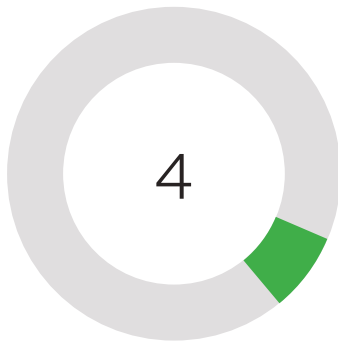
75+ Save over **75%** on fuel costs

TOWER POWER
Telecom tower savings over three year period



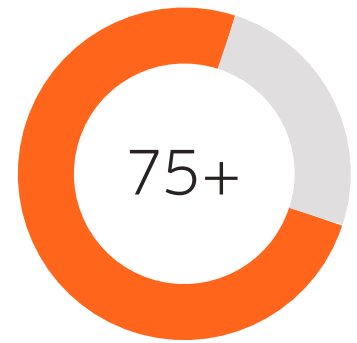
99.95% Availability

The M-Series offers reliable, uninterrupted and efficient power for any application where power is unavailable or unreliable.



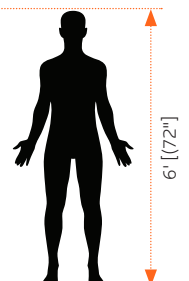
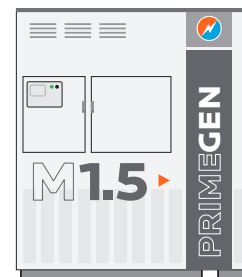
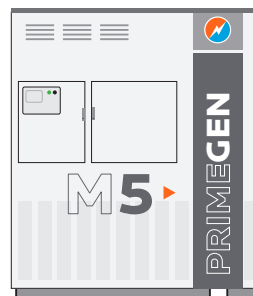
4 Hour Service Time

Save time and money. Easily maintainable in approx four hours, just once every 8,000-10,000 hours



75% More Efficient

Consumes up to 50% less fuel than competitive technologies and over 75% less fuel when combined with solar.





Power where you need it.®

www.globalte.com

ARGENTINA
CORPOREX S.A.
Celular/ WhatsApp:
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ventas@corporex.com.ar