



MAXI-POWER™

MOBILE GENERATOR

Maximize the power of your job site with the **Maxi-Power™ Mobile Generator**. This generator comes equipped with a heavy-duty, oversized alternator equipped for starting any motor size needed. With a frequency switch for flexibility of job site power needs, and 15" tires for longer wear and greater towing capabilities, this generator will last and deliver the power you need to get the job done.



A SUBSIDIARY OF



BRIGGS & STRATTON
CORPORATION

KEY FEATURES

Maxi-Power™ Mobile Generator

Trailer DOT
Compliant 49 CFR

Standard
Programmable
Start / Stop
for Standby
Applications

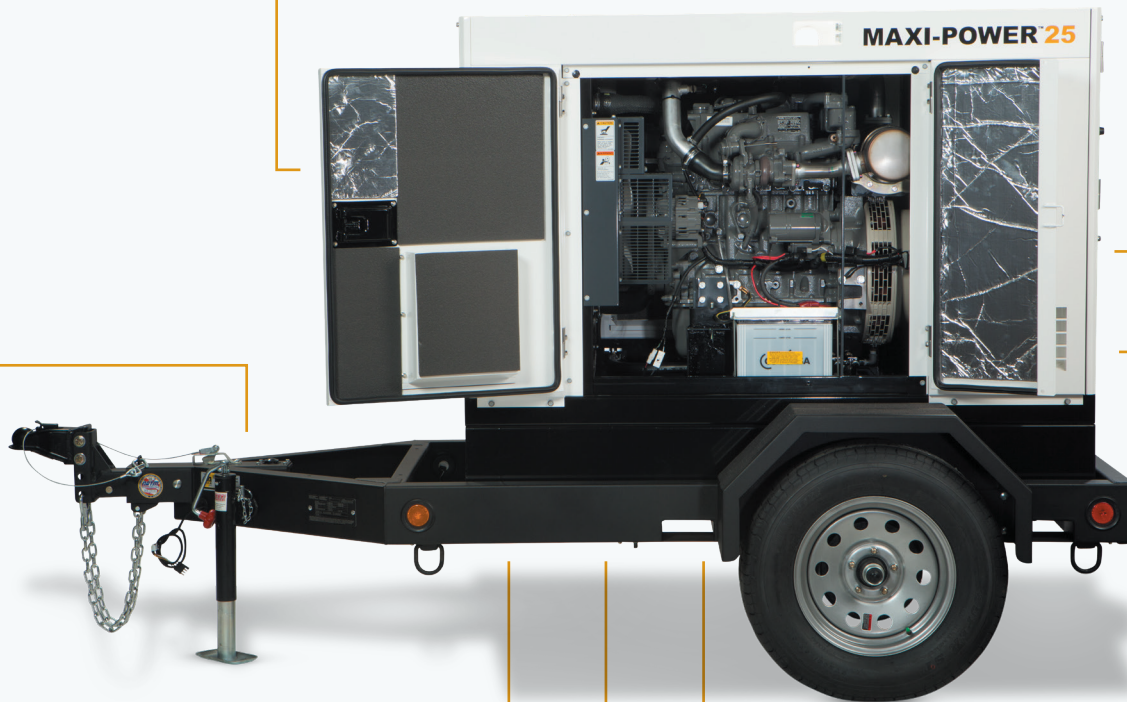
EFPA (Electric
Fuel Primer &
Air-Bleed) Pump

Voltage Single
Phase - Switchable
120 V / 240 V / 277 V

Voltage Three
Phase - Switchable
208 V / 240 V /
416 V / 480 V

Lockable Switch /
Voltage Selector

Standard
External Fuel
Connections



Hydraulic
Surge Brakes

Large Capacity
Fuel Tank*

Side Fork
Pockets (MP25)

Oversized
Electrical Lugs

Switchable
Frequency
60 Hz (50 Hz)

Fluid
Containment
System (FCS)
Holding up
to 110% of all
on-board fluids

Curbside Fluid Maintenance

Warranty Coverage Product: 2 Years /
2,000 Hour Limited Warranty**

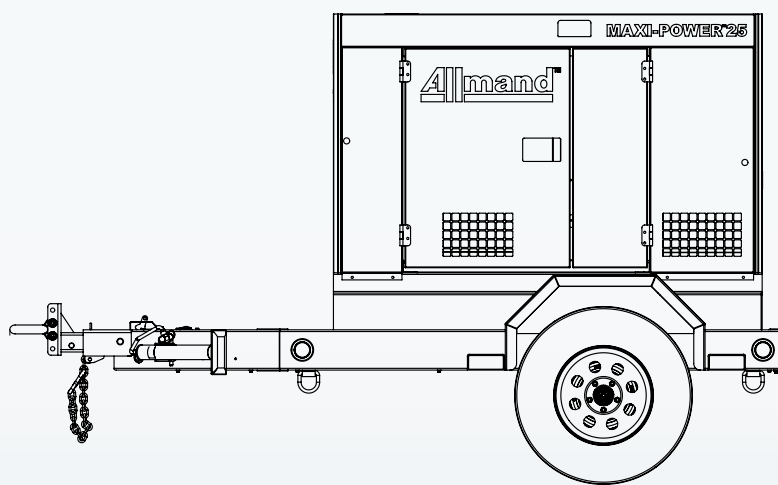
Model Number	MP25	MP40	MP45	MP65-8E1	MP150
Engine Brand	Isuzu	Kubota	Isuzu	Isuzu	John Deere
Engine Model	4LE2T	V3300	4LE2X	4JJ1X	6068HFG05
EPA Emission Certified	Tier 4 Final				
Output @ Rated Speed (1,800 RPM) – HP	33	47	59	86	235
Standby Power – kVA (kW)	27.5 (22)	39 (31.2)	48.5 (38.8)	69 (55)	165 (132)
Prime Power – kVA (kW)***	25 (20)	38 (30.4)	45 (36)	63 (50)	150 (120)
Battery (V)	12				
Voltage Regulation Percentage	0.50%				
Amperage Single Phase 120 V (A)	60 x 2	91 x 2	108 x 2	152 x 2	363 x 2
Amperage Single Phase 240 V (A)	60	91	108	152	363
Amperage Three Phase 208 V (A)	65	105	119	167	394
Amperage Three Phase 240 V (A)	60	91	108	152	361
Amperage Three Phase 480 V (A)	30	46	54	76	180
Excitation	Brushless with AVR				
Armature Connection Layout	Star with Neutral/Zig/Zag				
Insulation Class	Class F				
Integral Fuel Tank Capacity (gal)	52	106	106	111	204
Run Time @ Full Load	31+	40+	36+	28+	24+
Sound Level @ 23' – No Load – dBA	< 63	< 61	< 64	< 64	< 61
Weights					
Dry Weight (lbs)	1,764	2,555	2,425	3,307	6,878
Operating Wet Weight (lbs)	2,161	3,325	3,197	4,189	8,488
Trailer Weight (lbs)	610	950	950	1,100	1,465
Trailer GVWR (lbs)	3,500	5,750	5,750	6,500	11,000

Height Without Trailer

MP25 – 55 in
MP40 – 61 in
MP45 – 61 in
MP65-8E1 – 67 in
MP150 – 84.6 in

Trailer Height

MP25 – 28 in
MP40 – 25 in
MP45 – 26 in
MP65-8E1 – 18 in
MP150 – 16 in



Width Without Trailer

MP25 – 32 in
MP40 – 39 in
MP45 – 38 in
MP65-8E1 – 39 in
MP150 – 51 in

Trailer Width

MP25 – 61 in
MP40 – 66 in
MP45 – 66 in
MP65-8E1 – 68 in
MP150 – 84.25 in

Trailer Length

MP25 – 120 in
MP40 – 140 in
MP45 – 140 in
MP65-8E1 – 157 in
MP150 – 208 in

Length Without Trailer

MP25 – 67 in
MP40 – 82 in
MP45 – 82 in
MP65-8E1 – 97 in
MP150 – 130 in

OPTIONS

Maxi-Power™ Mobile Generator



Camlocks

- Interchangeable electrical connectors that can be used in either single or three phase modes
- Single set of 5 camlocks



Arctic Package

(Not available on MP150)

- 50 W 120 V battery heater pad
- 1,000 W 120 V thermosiphon block heater with thermostat to maintain temperature
- Battery Charger



Battery Charger (MP25 Only)

- 5 A 120 V battery charger with 3 stage charge cycle

Lockable Battery Disconnect (MP25 Only)

Electric Brake (On select models)



COMPROMISE NOTHING.

At Allmand, our sole focus is providing jobsite support equipment to help your customers get the job done. Whenever they need it. Wherever they are. And whatever it takes. What's more, our genuine commitment to you — the highest standard of service and lowest total cost of ownership — is simply unmatched. Choose the equipment that comes with complete confidence that jobsite productivity won't go dark at 2 a.m. **Allmand. Above All.**