

DIGITAL INVERTER GENERATORS

POWER YOU CAN DEPEND ON

Ideal for the contractor on the go or outdoorsy weekend warrior – Milbank's digital inverters provide reliable, quiet and clean energy for all sensitive electronic needs. The 4-cycle gasoline-powered inverters provide two 120V, AC outlets.













1000W | MPG1000I 1800W | MPG2000IP

Note: Running engines give off carbon monoxide, an odorless, colorless, poison gas so it is important to keep exhaust gas away from any windows, doors, ventilation intakes or crawl spaces. Carbon monoxide detectors must be installed and maintained in your home. Milbank reserves the right to make changes in specifications and features shown without notice or discontinue the product described at any time without notice or obligation.



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FEATURES

- Asymmetrical Fans
- Dual Muffler Design
- Double Insulated Acoustic Hood
- Yellow Color-Coded Touch points
- Power Indicator Light
- AC Overload Reset
- High Efficiency Run Mode
- Low Oil Shut Down
- Light Weight, Ergonomically Designed
 1000W 30 lbs.
 1800W 43 lbs.
- Sound Output, 53-59 dba NL/FL
- Less Than 3% Total Harmonic Distortion (THD)
- Tool Kit and Oil Bottle Included





PARALLEL CORD | INVPCORD1

SPECIFICA	TIONS		
Model Number		MPG1000I	MPG2000IP
ENGINE			
Displacement		52cc	79сс
Low Oil Shut Down		Yes	Yes
Electric Start (with battery)		No	No
Automatic Fuel Shut-Off		No	No
CARB Compliant Available		Yes	Yes
OUTPUT			
Running Watts		1000	1800
Starting Watts		1100	2200
ADDITIONAL PE	RFORMANCE CH	IARACTERISTICS	
Run Time @ 1/2 load		9 hrs	11 hrs
Sound Rating	at 25% load	53 dbA	53 dbA
	at 50% load	56 dbA	56 dbA
Parallel Capable		No	Yes (Model #INVPCORD1)
ALTERNATOR			
Rotor Windings		Cu	Cu
		Cu	Cu
	EL RECEPTACLES	Cu	Cu
		Qty = 2	Qty = 2
CONTROL PANE	25VAC 20A		
CONTROL PANE NEMA 5-15R (12 Duplex) NEMA 5-20R (12 Duplex)	25VAC 20A	Oty = 2	Oty = 2
CONTROL PANE NEMA 5-15R (12 Duplex) NEMA 5-20R (12 Duplex) 20 Amp push	25VAC 20A 25VAC 20A 1 button circuit	Qty = 2 Qty = 0	Qty = 2 Qty = 0
CONTROL PANE NEMA 5-15R (12 Duplex) NEMA 5-20R (12 Duplex) 20 Amp push breakers NEMA L14-30R 30A Twist Lock)	25VAC 20A 25VAC 20A 1 button circuit	Qty = 2 $Qty = 0$ $Qty = 0$	Qty = 2 $Qty = 0$ $Qty = 0$
CONTROL PANE NEMA 5-15R (12 Duplex) NEMA 5-20R (12 Duplex) 20 Amp push breakers NEMA L14-30R 30A Twist Lock) 2 Pole Toggle	25VAC 20A 25VAC 20A a button circuit (125/250VAC	Qty = 2 $Qty = 0$ $Qty = 0$ $Qty = 0$	Qty = 2 $Qty = 0$ $Qty = 0$ $Qty = 0$
NEMA 5-15R (12 Duplex) NEMA 5-20R (12 Duplex) 20 Amp push breakers NEMA L14-30R 30A Twist Lock) 2 Pole Toggle Breaker	25VAC 20A 25VAC 20A a button circuit (125/250VAC	Qty = 2 $Qty = 0$ $Qty = 0$ $Qty = 0$ $8.3 / 9.1 amps$	Qty = 2 $Qty = 0$ $Qty = 0$ $Qty = 0$ $15 / 18.3 amps$
CONTROL PANE NEMA 5-15R (12 Duplex) NEMA 5-20R (12 Duplex) 20 Amp push breakers NEMA L14-30R 30A Twist Lock) 2 Pole Toggle Breaker 12V DC Outlet	25VAC 20A 25VAC 20A a button circuit (125/250VAC e-Type Main Line	Qty = 2 $Qty = 0$ $Qty = 0$ $Qty = 0$ $8.3 / 9.1 amps$	Qty = 2 $Qty = 0$ $Qty = 0$ $Qty = 0$ $15 / 18.3 amps$
NEMA 5-15R (12 Duplex) NEMA 5-20R (12 Duplex) NEMA 5-20R (12 Duplex) 20 Amp push breakers NEMA L14-30R 30A Twist Lock) 2 Pole Toggle Breaker 12V DC Outlet ACCESSORIES Oil Bottle (1 bottle)	25VAC 20A 25VAC 20A a button circuit (125/250VAC e-Type Main Line	Qty = 2 $Qty = 0$ $Qty = 0$ $Qty = 0$ $8.3 / 9.1 amps$	Qty = 2 Qty = 0 Qty = 0 Qty = 0 15 / 18.3 amps Yes
CONTROL PANE NEMA 5-15R (12 Duplex) NEMA 5-20R (12 Duplex) 20 Amp push breakers NEMA L14-30R 30A Twist Lock) 2 Pole Toggle Breaker 12V DC Outlet ACCESSORIES Oil Bottle (1 bot engine: SAE 10)	25VAC 20A 25VAC 20A a button circuit (125/250VAC e-Type Main Line ttle sized for V30)	Qty = 2 $Qty = 0$ $Qty = 0$ $Qty = 0$ $8.3 / 9.1 amps$ No	Qty = 2 $Qty = 0$ $Qty = 0$ $Qty = 0$ $15 / 18.3 amps$ Yes
CONTROL PANE NEMA 5-15R (12 Duplex) NEMA 5-20R (12 Duplex) 20 Amp push breakers NEMA L14-30R 30A Twist Lock) 2 Pole Toggle Breaker 12V DC Outlet ACCESSORIES Oil Bottle (1 bot engine: SAE 10V Oil Funnel	25VAC 20A 25VAC 20A a button circuit (125/250VAC e-Type Main Line ttle sized for V30) Power Cord	Qty = 2 $Qty = 0$ $Qty = 0$ $Qty = 0$ $8.3 / 9.1 amps$ No No Yes	Qty = 2 Qty = 0 Qty = 0 Qty = 0 15 / 18.3 amps Yes Yes



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