

# GDP5HA

5kW/180Hz-4kW60Hz, 11-HP Honda

The industry's only generator that simultaneously produces 60Hz/180Hz power for standard tools and high-cycle vibrators. Powered by a Honda GX340 engine this unit takes the place of two generators. Ideal for the professional contractor.

- Powers up to three 2-inch (50 mm) FXA-series high cycle vibrators
- Control panel has separate 60Hz and 180Hz outlets
- Folding lifting bale is standard equipment
- Standard voltmeter assists in troubleshooting
- Produces 3.6kW of continuous 120/240-volt 60-cycle power for standard power tools
- Full panel GFCI protection - OSHA and NEC compliant



## Unit Specifications

Alternator Design	Brushless Revolving Field Type	
Fuel Tank Capacity	5 gal	19 L
Frequency	60/180 Hz	

## 60HZ Power Output

Phase	Single	
Continuous Output	3.6 kW	
Maximum Output	4 kW	
Voltage	120/240 V	
Continuous Amps	30A @ 120V	15A @ 240V
Maximum Amps	33A @ 120V	16.5A @ 240V

## 180HZ Power Output

Phase	3-Phase	
Continuous Output	5 kVA	
Voltage	230 V	
Continuous Amps	12.5 A	

## Receptables & Circuit Breakers

Circuit Breakers	60Hz - 30 A 180Hz - A	
Number of Poles	60Hz - 2 180Hz - 3	
1 Receptacle of Each	L6-20R 250V T-Lock 20A L5-30R 125V T-Lock 30A	
3 Receptacles of Each	NEMA 7410 230V T-Lock 12.5A	

## Dimensions & Weights

Overall Length	28.34 in	72 mm
Overall Width	22 in	55.88 mm
Overall Height	21.25 in	54 mm

Notice: Features and equipment specifications are subject to change without notice.