

How to choose your generator

To determine which Honda generator is best suited to your application, refer to the individual appliance data plate for actual power specifications. See the chart below for a quick reference guide to typical applications, or talk to your local Honda authorised dealer who will be happy to help.

			INVERTER SERIES			
			INVERTER	INVERTER	INVERTER	INVERTER
Continuous power (W)			900	1800	2800	5500
Sound power level (2000/14/EC, 2005/88/EC)			87	90	91	91
Typical Applications*	Application Continuous Rating (W)**	Indicative Start-up Load (W)**	EU 10i	EU 22i	EU 30is	EU 70is
CAMPING - CARAVANNING LEISURE	Portable TV	250	-			
	Portable Fridge	110+	300+			
	Travel Kettle	650+	-			
	Hair Dryer	1000+	-			
	Portable Microwave	600+	1600+			
	Portable Fan	40+	100+			
	Laptop/PC	20+	100+			
	Portable Heater	1500+	-			
	Caravan Air Conditioner	2600+	-			
	Battery Charging	100+	-			
GARDEN	Lawnmower	1100+	2500+			
	Strimmer	350+	1000+			
	Hedgetrimmer	500+	1200+			
	Shredder	2000+	2600+			
	Garden Vac/Blower	2000+	2600+			
	Chainsaw	1800+	2600+			
	Pressure Washer	2100+	3000+			
HOME / OFFICE BACK UP	Fridge/Freezer	500+	1500+			
	Central Heating Pump	300+	500+			
	Plasma TV	300+	900+			
	Desktop Computer	320+	700+			
	Computer Printer	150+	-			
	Photocopier Machine	1600+	1800+			
	Portable Air Conditioner	3000+	5000+			
PROFESSIONAL	Jigsaw	400+	1100+			
	Compressor	2000+	6000+			
	Welder	3500+	5500+			
	Concrete Mixer	850+	2975+			
	Submersible Pump	500+	-			
	Hammer Drill	800+	-			
	Table Saw	1500+	3000+			
	Angle Grinder	900+	-			
	Industrial Fan/Blower	2000+	-			
	Concrete Breaker	850+	2500+			
	Circular Saw	1500+	-			
	LIGHTING	Candescent	25+	-		
Halogen Spotlights Domestic		75+	-			
Fluorescent		8-100	-			
Energy Saving Bulb		12-33	-			
Professional Tungsten		100+	-			
Halogen Spotlights		150-500	-			

*When powering multiple applications ensure that the total power required does not exceed the generators rated output (please consider both running loads and start up loads).

