



GJH SERIES - HONDA ENGINE GASOLINE GENERATOR SETS TECHNICAL FEATURES

3,2 kVA  16 kVA

GJH

MODEL	H3200 M (corded)	H5500 MR (corded)	H5500 ME (starter)	H7500 TR (corded)	H7500 TE (starter)
ENGINE MODEL	GX 200	GX 390	GX 390	GX 390	GX 390
ENGINE TYPE	Gosoline,4-stroke, air-cooled, single cylinder	Gosoline,4-stroke, air-cooled, single cylinder	Gosoline,4-stroke, air-cooled, single cylinder	Gosoline,4-stroke, air-cooled, single cylinder	Gosoline,4-stroke, air-cooled, single cylinder
DIAMETERxSTROKE	68 x 54mm	88 x 64mm	88 x 64mm	88 x 64mm	88 x 64mm
CYLINDER VOLUME	196 cm ³	389 cm ³	389 cm ³	389 cm ³	389 cm ³
IGNITION SYSTEM	Transistor magneto	Transistor magneto	Transistor magneto	Transistor magneto	Transistor magneto
OPERATING SYSTEM	corded	corded	corded	corded	starter
FUEL TANK CAPACITY	9 lt	16 lt	16 lt	16 lt	16 lt
CONTINUOUS OPERATION TIME	5,5 hour	5 hour	5 hour	5 hour	5 hour
FUEL CONSUMPTION	1,63 lt / h	3,2 lt / h	3,2 lt / h	3,2 lt / h	3,2 lt / h
OIL CAPACITY	0,5 lt	1,1 lt	1,1 lt	1,1 lt	1,1 lt
FREQUENCY	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz
VOLTAGE	230 V	220 V	220 V	230/400 V	230/400 V
MAX. OUTPUT POWER	3,2 kVA	5,5 kVA	5,5 kVA	8 kVA	8 kVA
CONTINUOUS OUTPUT POWER	3 kVA	5 kVA	5 kVA	7,5 kVA	7,5 kVA
CONTINUOUS OUTPUT CURRENT	13 A	21 A	21 A	10 - A	10 - A
DC OUTPUT	—	—	—	—	—
PHASE	Monofaze	Monofaze	Monofaze	Trifaze	Trifaze
DIMENSIONS (LxWxH)	610x420x460 mm	800x600x595 mm	800x600x595 mm	865x600x695 mm	865x600x695 mm
EMPTY WEIGHT	42 kg	80 kg	82 kg	88 kg	90 kg

MODEL	H7500 MR (corded)	H7500 ME (starter)	H12000 ME (starter)	H12000 TE (starter)	H15000 T (starter)	H15000 M (starter)
ENGINE MODEL	GX 390	GX 390	GX 620	GX 670	GX 670	GX 670
ENGINE TYPE	Gosoline,4-stroke, air-cooled, single cylinder	Gosoline,4-stroke, air-cooled, single cylinder	Gosoline,4-stroke, air-cooled, single cylinder	Gosoline,4-stroke, air-cooled, single cylinder	Gosoline,4-stroke, air-cooled, single cylinder	Gosoline,4-stroke, air-cooled, single cylinder
DIAMETERxSTROKE	88 x 64mm	88 x 64mm	77 x 66mm	77 x 72mm	77 x 72mm	77 x 72mm
CYLINDER VOLUME	389 cm ³	389 cm ³	670 cm ³	670 cm ³	670 cm ³	670 cm ³
IGNITION SYSTEM	Transistor magneto	Transistor magneto	Transistor magneto	Transistor magneto	Transistor magneto	Transistor magneto
OPERATING SYSTEM	corded	starter	starter	starter	starter	starter
FUEL TANK CAPACITY	16 lt	16 lt	16 lt	16 lt	16 lt	16 lt
CONTINUOUS OPERATION TIME	5 hour	5 hour	2,6 hour	2,6 hour	2,6 hour	2,6 hour
FUEL CONSUMPTION	3,2 lt / h	3,2 lt / h	6,2 lt / h	6,2 lt / h	6,2 lt / h	6,2 lt / h
OIL CAPACITY	1,1 lt	1,1 lt	1,5 lt	1,5 lt	1,9 lt	1,9 lt
FREQUENCY	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz
VOLTAGE	220 V	220 V	230 V	230/400 V	230/400 V	230 V
MAX. OUTPUT POWER	7,25 kVA	7,25 kVA	12 kVA	12 kVA	15 kVA	15 kVA
CONTINUOUS OUTPUT POWER	6,6 kVA	6,6 kVA	10,9 kVA	10,9 kVA	13,5 kVA	13,5 kVA
CONTINUOUS OUTPUT CURRENT	28 A	28 A	49 A	27 A	34,5 A	61,5 A
DC OUTPUT	—	—	—	—	—	—
PHASE	Monofaze	Monofaze	Monofaze	Trifaze	Trifaze	Monofaze
DIMENSIONS (LxWxH)	865x600x695 mm	820x580x610 mm	920x580x610mm	990x625x715 mm	990x625x715 mm	990x625x715 mm
EMPTY WEIGHT	88 kg	90 kg	150 kg	150 kg	159 kg	159 kg