



Brand: SONALI | Model: HG6700CXA

SPECIFICATION

COUNTRY OF ORIGIN COUNTRY OF ASSEMBLY COUNTRY MODEL RATED OUTPUT S.5KW MAXIMUM OUTPUT S.5KW RATED AMPERE 23A DC OUTPUT 12 V / 18 A RECEPTACLE ENGINE MODEL Honda GX390 (Japan) TYPE 4-Stroke OHV DISPLACEMENT 389cc SPEED 3000 rpm MAXIMUM ENGINE POWER 9.5 kw/13 hp FUEL TANK CAPACITY FUEL CONSUMPTION (100% Load) CONTINUOUS OPERATION HOUR ENGINE OIL CAPACITY OIL ALERT SYSTEM STARTING SYSTEM NOISE LEVEL @7M DIMENSIONS LXWXH (MM) 870x580x790 NET WEIGHT DIMENSIONS LXWXH (MM) 870x580x790 NET WEIGHT	SPECII ICAI		
COUNTRY OF ASSEMBLY BRAND Sonali MODEL HG6700CXA RATED OUTPUT 5.0KW MAXIMUM OUTPUT 5.5KW RATED AMPERE 23A DC OUTPUT 12 V / 18 A RECEPTACLE EU Socket 50A Fingine MODEL Honda GX390 (Japan) TYPE 4-Stroke OHV DISPLACEMENT 389cc SPEED 3000 rpm MAXIMUM ENGINE POWER FUEL TANK CAPACITY 5.5KW AUTO STARTING SYSTEM NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	Generator		
BRAND MODEL HG6700CXA RATED OUTPUT 5.0KW MAXIMUM OUTPUT 5.5KW RATED AMPERE 23A DC OUTPUT 12 V / 18 A RECEPTACLE EU Socket 50A Engine MODEL Honda GX390 (Japan) TYPE 4-Stroke OHV DISPLACEMENT 389cc SPEED 3000 rpm MAXIMUM ENGINE POWER FUEL TANK CAPACITY 5.5KW AUTO STANDARD STAN	COUNTRY OF ORIGIN	China	
MODEL RATED OUTPUT 5.0KW MAXIMUM OUTPUT 5.5KW RATED AMPERE 23A DC OUTPUT 12 V / 18 A RECEPTACLE EU Socket 50A Engine MODEL Honda GX390 (Japan) TYPE 4-Stroke OHV DISPLACEMENT 389cc SPEED 3000 rpm MAXIMUM ENGINE POWER FUEL TANK CAPACITY FUEL CONSUMPTION (100% Load) CONTINUOUS OPERATION HOUR ENGINE OIL CAPACITY OIL ALERT SYSTEM STARTING SYSTEM NOISE LEVEL @7M DIMENSIONS LXWXH (MM) 870x580x790	COUNTRY OF ASSEMBLY	China	
RATED OUTPUT 5.0KW MAXIMUM OUTPUT 5.5KW RATED AMPERE 23A DC OUTPUT 12 V / 18 A RECEPTACLE EU Socket 50A Fingine MODEL Honda GX390 (Japan) TYPE 4-Stroke OHV DISPLACEMENT 389cc SPEED 3000 rpm MAXIMUM ENGINE POWER 9.5 kw/13 hp FUEL TANK CAPACITY 25 Ltr FUEL CONSUMPTION (100% Load) 2 Ltr/Hr CONTINUOUS OPERATION HOUR 12.5 Hr ENGINE OIL CAPACITY 1.0 Ltr OIL ALERT SYSTEM Standard STARTING SYSTEM Auto start NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	BRAND	Sonali	
MAXIMUM OUTPUT 5.5KW RATED AMPERE 23A DC OUTPUT 12 V / 18 A RECEPTACLE EU Socket 50A Engine MODEL Honda GX390 (Japan) TYPE 4-Stroke OHV DISPLACEMENT 389cc SPEED 3000 rpm MAXIMUM ENGINE POWER 9.5 kw/13 hp FUEL TANK CAPACITY 25 Ltr FUEL CONSUMPTION (100% Load) 2 Ltr/Hr CONTINUOUS OPERATION HOUR 12.5 Hr ENGINE OIL CAPACITY 1.0 Ltr OIL ALERT SYSTEM Standard STARTING SYSTEM Auto start NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	MODEL	HG6700CXA	
RATED AMPERE DC OUTPUT 12 V / 18 A RECEPTACLE ENGINE MODEL Honda GX390 (Japan) TYPE 4-Stroke OHV DISPLACEMENT 389cc SPEED 3000 rpm MAXIMUM ENGINE POWER FUEL TANK CAPACITY FUEL CONSUMPTION (100% Load) CONTINUOUS OPERATION HOUR ENGINE OIL CAPACITY OIL ALERT SYSTEM STARTING SYSTEM NOISE LEVEL @7M DIMENSIONS LXWXH (MM) 870x580x790	RATED OUTPUT	5.0KW	
DC OUTPUT RECEPTACLE Engine MODEL Honda GX390 (Japan) TYPE 4-Stroke OHV DISPLACEMENT 389cc SPEED 3000 rpm MAXIMUM ENGINE POWER FUEL TANK CAPACITY FUEL CONSUMPTION (100% Load) CONTINUOUS OPERATION HOUR ENGINE OIL CAPACITY OIL ALERT SYSTEM STARTING SYSTEM NOISE LEVEL @7M DIMENSIONS LXWXH (MM) 870x580x790	МАХІМИМ ОИТРИТ	5.5KW	
RECEPTACLE Engine MODEL Honda GX390 (Japan) TYPE 4-Stroke OHV DISPLACEMENT 389cc SPEED 3000 rpm MAXIMUM ENGINE POWER FUEL TANK CAPACITY FUEL CONSUMPTION (100% Load) CONTINUOUS OPERATION HOUR ENGINE OIL CAPACITY OIL ALERT SYSTEM STARTING SYSTEM NOISE LEVEL @7M DIMENSIONS LXWXH (MM) 870x580x790	RATED AMPERE	23A	
## FUEL TANK CAPACITY CONTINUOUS OPERATION HOUR ENGINE OIL CAPACITY ENGINE OIL CAPACITY DISPLACEMENT STARTING SYSTEM NOISE LEVEL @7M ## Honda GX390 (Japan) ## 4-Stroke OHV ## 4-Stroke OHV ## 4-Stroke OHV ## 389cc 3000 rpm 9.5 kw/13 hp 9.5 kw/13 hp 25 Ltr ## 25 Ltr ## 25 Ltr ## 12.5 Hr ## 21.5 Hr ## 21.5 Hr ## 25 Ltr ## 30 Ltr ##	DC OUTPUT	12 V / 18 A	
MODEL TYPE 4-Stroke OHV DISPLACEMENT 389cc SPEED 3000 rpm MAXIMUM ENGINE POWER FUEL TANK CAPACITY FUEL CONSUMPTION (100% Load) CONTINUOUS OPERATION HOUR ENGINE OIL CAPACITY OIL ALERT SYSTEM STARTING SYSTEM NOISE LEVEL @7M DIMENSIONS LXWXH (MM) Honda GX390 (Japan) 4-Stroke OHV 4-Stroke OHV 1200 rpm 3000 rpm 9.5 kw/13 hp 9.5 kw/13 hp 12 Ltr/Hr 25 Ltr FUEL CONSUMPTION (100% Load) 12.5 Hr 1.0 Ltr 68 dBA	RECEPTACLE	EU Socket 50A	
TYPE 4-Stroke OHV DISPLACEMENT 389cc SPEED 3000 rpm MAXIMUM ENGINE POWER 9.5 kw/13 hp FUEL TANK CAPACITY 25 Ltr FUEL CONSUMPTION (100% Load) 2 Ltr/Hr CONTINUOUS OPERATION HOUR 12.5 Hr ENGINE OIL CAPACITY 1.0 Ltr OIL ALERT SYSTEM Standard STARTING SYSTEM Auto start NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	Engine		
DISPLACEMENT SPEED 3000 rpm MAXIMUM ENGINE POWER FUEL TANK CAPACITY FUEL CONSUMPTION (100% Load) CONTINUOUS OPERATION HOUR ENGINE OIL CAPACITY OIL ALERT SYSTEM Standard STARTING SYSTEM NOISE LEVEL @7M DIMENSIONS LXWXH (MM) SY0x580x790	MODEL	Honda GX390 (Japan)	
SPEED 3000 rpm MAXIMUM ENGINE POWER 9.5 kw/13 hp FUEL TANK CAPACITY 25 Ltr FUEL CONSUMPTION (100% Load) 2 Ltr/Hr CONTINUOUS OPERATION HOUR 12.5 Hr ENGINE OIL CAPACITY 1.0 Ltr OIL ALERT SYSTEM Standard STARTING SYSTEM Auto start NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	TYPE	4-Stroke OHV	
MAXIMUM ENGINE POWER FUEL TANK CAPACITY FUEL CONSUMPTION (100% Load) CONTINUOUS OPERATION HOUR ENGINE OIL CAPACITY OIL ALERT SYSTEM Standard STARTING SYSTEM NOISE LEVEL @7M DIMENSIONS LXWXH (MM) 870x580x790	DISPLACEMENT	389cc	
FUEL TANK CAPACITY FUEL CONSUMPTION (100% Load) 2 Ltr/Hr CONTINUOUS OPERATION HOUR ENGINE OIL CAPACITY 1.0 Ltr OIL ALERT SYSTEM Standard STARTING SYSTEM Auto start NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	SPEED	3000 rpm	
FUEL CONSUMPTION (100% Load) 2 Ltr/Hr CONTINUOUS OPERATION HOUR 12.5 Hr ENGINE OIL CAPACITY 1.0 Ltr OIL ALERT SYSTEM Standard STARTING SYSTEM Auto start NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	MAXIMUM ENGINE POWER	9.5 kw/13 hp	
CONTINUOUS OPERATION HOUR ENGINE OIL CAPACITY OIL ALERT SYSTEM Standard STARTING SYSTEM Auto start NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	FUEL TANK CAPACITY	25 Ltr	
ENGINE OIL CAPACITY OIL ALERT SYSTEM Standard STARTING SYSTEM Auto start NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	FUEL CONSUMPTION (100% Load)	2 Ltr/Hr	
OIL ALERT SYSTEM Standard STARTING SYSTEM Auto start NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	CONTINUOUS OPERATION HOUR	12.5 Hr	
STARTING SYSTEM NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	ENGINE OIL CAPACITY	1.0 Ltr	
NOISE LEVEL @7M 68 dBA Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	OIL ALERT SYSTEM	Standard	
Dimension & Weight DIMENSIONS LXWXH (MM) 870x580x790	STARTING SYSTEM	Auto start	
DIMENSIONS LXWXH (MM) 870x580x790	NOISE LEVEL @7M	68 dBA	
` ,	Dimension & Weight		
NET WEIGHT 160kg	DIMENSIONS LXWXH (MM)	870x580x790	
	NET WEIGHT	160kg	



ALTERNATOR

BRAND	DAKAI	
MODEL	ΥΙΗυφ190*140	
CARBON TYPE	TFD	
POWER FACTOR	1 Cos	
NO. OF PHASE	Single Phase	
AC VOLTAGE	220V	
VOLTAGE SYSTEM	AVR	
FREQUENCY	50 Hz	
INSULATION CLASS	F	
100% Full Copper		

CORPORTATE OFFICE

Paramount Concord (1st Floor), 9/1-2, Hatkhola Road, Tikatuli, Dhaka-1203 Mobile: 01740088182, 01733664414

NAWABPUR BRANCH

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REGISTERED ADDRESS

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