

POWER EQUIPMENT

## GASOLINE GENERATOR - 3000rpm Technical Data-Open Type



kVA	HY9900LE	
kVA		
	6.5	
kVA	7.2	
	1	
V	220/230	
$\pm 1\%$ (after 30s on load)		
Hz	50	
	±5% (after 30s on load)	
	1 phase, 2 wire	
L	Steel, synchronously mounted with the machine frame, capacity ≥25L for over 6hr continous running @ 6 KW	
L/h	4.0@ 6KW	
	Manual/Electric	
VDC	12	
	Fixed and charged in the machine	
	Digital LED5	
dBA	75	
	V Hz L L/h VDC	

Running time

6hr continous running @ 6 KW and overload 10% 1hr in 12hr operation

Engine		IC460
Engine type		4 stroke, OHV type
Max power @ 3600 rpm	kW	13
Compression ratio		9.4:1
Displacement	сс	459
Oil capacity	L	1.1
Rated speed	rpm	3000
Max speed	rpm	3600
Cooling		Air cool with fan
Alternator		AL7
Power	kVA	7
Voltage Regulator		AVR
Insulation class		Н
Protection class		IP23
Dimension and weight		
Weight	kg	87
Dimension (L*W*H)	mm	685x512x550

Features

Accesories

	<ul> <li>Short circuit</li> <li>CB bảo vệ điện áp</li> <li>Tự kích từ và điện áp không đổi bằng AVR</li> <li>Key switch start: easy start, smooth operation, low-vibration</li> </ul>	
and a state	• LED digital display: Vol, Ampe, KW, Hz, Hr	Air filter core
ATS (50A)	• Low noise and low fuel consumption.	
	<ul><li>High durability and excellent reliability</li><li>Fuel level indicator, operating indicator light</li></ul>	
	<ul> <li>Fact even indicator, operating indicator light</li> <li>Engine protection system: warning light and engine shutdown when oil level is</li> <li>Battery charging terminal and ground point</li> <li>Battery charging protection thermal relay</li> </ul>	<b>CENT</b> 10
and the second s	Other standards	Fuel filter element
Remote control	<ul> <li>Anti-vibration system between generator and surrounding frame</li> </ul>	
	Frame mounted fuel tank	
	Battery: 01 set. Battery is placed in the machine frame	
	<ul> <li>02 socket power, wheels and handles</li> </ul>	

• 32A socket

Accesories