






# Okay Energy Equipment Co., Ltd.

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## Product Catalogue

ITEM	PHOTO	SPECIFICATION																													
<b>Small Portable Oxyhydrogen Generator / HHO generator/ Brown Gas Generator/Water Welding Machine</b>																															
OH100		<table border="1"> <tr><td>AC Voltage Requirement (V)</td><td>220/110 50/60Hz</td></tr> <tr><td>Phase</td><td>single</td></tr> <tr><td>DC Voltage &amp;Current (A)</td><td>5V 60A</td></tr> <tr><td>Power Consumption (kw)</td><td>0.35</td></tr> <tr><td>Max Gas Output</td><td>100L/h</td></tr> <tr><td>Max. Working Pressure (kg/cm<sup>2</sup>)</td><td>2</td></tr> <tr><td>Max. Water Consumption (L/h)</td><td>0.06</td></tr> <tr><td>Water Feed</td><td>220V 50/60Hz</td></tr> <tr><td>Max. Flame Modifier Consumption</td><td>0.05</td></tr> <tr><td>Flame Modifier Feed</td><td>manual</td></tr> <tr><td>Dimensions - L*W*H (mm)</td><td>390*250*510mm</td></tr> <tr><td>Gross Weight (kg)</td><td>15</td></tr> <tr><td>Power Supply Protection Grade</td><td>IP21S</td></tr> <tr><td>Ventilation Space Requirement (mm)</td><td>200 in each direction</td></tr> </table>	AC Voltage Requirement (V)	220/110 50/60Hz	Phase	single	DC Voltage &Current (A)	5V 60A	Power Consumption (kw)	0.35	Max Gas Output	100L/h	Max. Working Pressure (kg/cm <sup>2</sup> )	2	Max. Water Consumption (L/h)	0.06	Water Feed	220V 50/60Hz	Max. Flame Modifier Consumption	0.05	Flame Modifier Feed	manual	Dimensions - L*W*H (mm)	390*250*510mm	Gross Weight (kg)	15	Power Supply Protection Grade	IP21S	Ventilation Space Requirement (mm)	200 in each direction	
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Dimensions - L*W*H (mm)	450*250*510mm																														
Gross Weight (kg)	20																														
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AC Voltage Requirement (V)	220/110 50/60Hz																														
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# Product Catalogue

ITEM	PHOTO	SPECIFICATION	
OH400	 <p>The OH400 generator is a compact, green and white unit with a carrying handle and wheels. It features a digital display and various control buttons on the front panel. A gas cylinder is attached to the side.</p>	AC Voltage Requirement (V)	220/110 50/60Hz
		Phase	single
		Frequency	50/60Hz
		Power Consumption (kw)	1.4
		Max Gas Output	400L/h
		Max. Working Pressure (kg/cm <sup>2</sup> )	2
		Max. Water Consumption (L/h)	0.23
		Water Feed	manual
		Max. Flame Modifier Consumption (L/h)	0.17
		Flame Modifier Feed	manual
		Dimensions - L*W*H (mm)	710*250*510
		Gross Weight (kg)	28
		Power Supply Protection Grade	IP21S
		Ventilation Space Requirement (mm)	200 in each direction
OH600	 <p>The OH600 generator is a larger green and white unit with two carrying handles and wheels. It has a digital display and control panel on the front. A gas cylinder is attached to the side.</p>	AC Voltage Requirement (V)	220/110 50/60Hz
		Phase	single
		DC Voltage & Current (A)	5V 60A
		Power Consumption (kw)	2
		Max Gas Output	600L/h
		Max. Working Pressure (kg/cm <sup>2</sup> )	2
		Max. Water Consumption (L/h)	0.33
		Water Feed	manual
		Max. Flame Modifier Consumption (L/h)	0.23
		Flame Modifier Feed	manual
		Dimensions - L*W*H (mm)	930*250*510
		Gross Weight (kg)	35
		Power Supply Protection Grade	IP21S
		OH800	 <p>The OH800 generator is a green and white unit with two carrying handles and wheels. It features a digital display and control panel on the front. A gas cylinder is attached to the side.</p>
Phase	single phase		
Power Consumption (kw)	2.4		
Max Gas Output(L/h)	800		
Max. Working Pressure (kg/cm <sup>2</sup> )	2		
Max. Water Consumption (L/h)	0.45		
Water Feed	auto		
Dimensions - L*W*H (mm)	595*505*570		
Gross Weight (kg)	63		
Ventilation Space Requirement (mm)	200 in each direction		


# Product Catalogue

ITEM	PHOTO	SPECIFICATION	
OH1000		AC Voltage Requirement (V)	220/110V 50/60Hz
		Phase	single phase
		Power Consumption (kw)	3
		Max Gas Output(L/h)	1000
		Max. Working Pressure (kg/cm <sup>2</sup> )	2
		Max. Water Consumption (L/h)	0.53
		Water Feed	auto
		Dimensions - L*W*H (mm)	595*505*670
		Gross Weight (kg)	80
		Ventilation Space Requirement (mm)	200 in each direction
OH2000		AC Voltage Requirement (V)	380V 50/60Hz
		Phase	three phase
		Power Consumption (kw)	6
		Max Gas Output(L/h)	2000
		Max. Working Pressure (kg/cm <sup>2</sup> )	2
		Max. Water Consumption (L/h)	0.9
		Water Feed	auto
		Dimensions - L*W*H (mm)	1070*670*1000
		Gross Weight (kg)	235
		Ventilation Space Requirement (mm)	400 in each direction
OH3000		AC Voltage Requirement (V)	380V 50/60Hz
		Phase	three phase
		Power Consumption (kw)	9
		Max Gas Output(L/h)	3000
		Max. Working Pressure (kg/cm <sup>2</sup> )	2
		Max. Water Consumption (L/h)	1.8
		Water Feed	auto
		Dimensions - L*W*H (mm)	1070*670*1500
		Gross Weight (kg)	300
		Ventilation Space Requirement (mm)	400 in each direction


# Product Catalogue


ITEM	PHOTO	SPECIFICATION	
<b>Large Oxy-hydrogen Generators</b>			
OH5500		AC Voltage Requirement (V)	380 V 50/60Hz
		Phase	three phase
		Power Consumption (kw)	17.5
		Max Gas Output(L/h)	5500
		Max. Working Pressure (kg/cm <sup>2</sup> )	2
		Max. Water Consumption (L/h)	2.8
		Water Feed	auto
		Dimensions - L*W*H (mm)	1200*670*1700
		Gross Weight (kg)	396
		Ventilation Space Requirement (mm)	400 in each direction
OH7500		AC Voltage Requirement (V)	380 V 50/60Hz
		Phase	three phase
		Power Consumption (kw)	26
		Max Gas Output(L/h)	7200
		Max. Working Pressure (kg/cm <sup>2</sup> )	2
		Max. Water Consumption (L/h)	4
		Water Feed	auto
		Dimensions - L*W*H (mm)	1650*800*1500
		Gross Weight (kg)	552
		Ventilation Space Requirement (mm)	400 in each direction
OH10000		AC Voltage Requirement (V)	380 V 50/60Hz
		Phase	three phase
		Power Consumption (kw)	35
		Max Gas Output(L/h)	10000
		Max. Working Pressure (kg/cm <sup>2</sup> )	2
		Max. Water Consumption (L/h)	5.6
		Water Feed	auto
		Dimensions - L*W*H (mm)	1520*900*1490
		Gross Weight (kg)	610
		Ventilation Space Requirement (mm)	400 in each direction

# Product Catalogue

ITEM	PHOTO	SPECIFICATION	
OH20000		AC Voltage Requirement (V)	380 V 50/60Hz
		Phase	three phase
		Power Consumption (kw)	70
		Max Gas Output(L/h)	20000
		Max. Working Pressure (kg/cm <sup>2</sup> )	2
		Max. Water Consumption (L/h)	11.6
		Water Feed	auto
		Dimensions - L*W*H (mm)	L2300*W1100*H1800
		Gross Weight (kg)	1400
		Ventilation Space Requirement (mm)	500 in each direction

## Oxy-hydrogen Engine Carbon Cleaning Machine for Car






CCS1000		AC Voltage Requirement (V)	220/110V 50/60Hz
		Phase	single phase
		Power Consumption (kw)	3
		Max Gas Output(L/h)	1000±10%
		Max. Working Pressure (kg/cm <sup>2</sup> )	2
		Max. Water Consumption (L/h)	0.53
		Water Feed	auto
		Dimensions - L*W*H (mm)	595*505*670
		Gross Weight (kg)	80
		Ventilation Space Requirement (mm)	200 in each direction

CCS1500		AC Voltage Requirement (V)	220V, single phases 50/60Hz
		Max Power Consumption (kw)	2.5
		Max Gas Output(L/h)	1500±10%
		Max. Working Pressure (kg/cm <sup>2</sup> )	2
		Max. Water Consumption (L/h)	0.7
		Gross Weight (kg)	100
		Screen	touch
		Dimensions - L*W*H (mm)	540*640*1020

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ITEM	PHOTO	SPECIFICATION	
CCS2000		AC Voltage Requirement (V)	380V,3phases 50/60Hz
		Max Power Consumption (kw)	4.5
		Max Gas Output(L/h)	2000±10%
		Max. Working Pressure (kg/cm2)	2
		Max. Water Consumption (L/h)	1
		Gross Weight (kg)	180
		Screen	touch screen
		Ventilation Space Requirement	400 inch each direction
		Dimensions - L*W*H (mm)	1070*670*1300
CCS3000		AC Voltage Requirement (V)	380V,3phases 50/60Hz
		Max Power Consumption (kw)	9
		Max Gas Output(L/h)	3000
		Max. Working Pressure (kg/cm2)	1.9
		Max. Water Consumption (L/h)	1.6
		Gross Weight (kg)	330
		Screen	touch screen
		Ventilation Space Requirement	400 inch each direction
		Dimensions - L*W*H (mm)	1300*800*1300
CCS5500		AC Voltage Requirement (V)	380V,3phases 50/60Hz
		Max Power Consumption (kw)	17
		Max Gas Output(L/h)	5500
		Max. Working Pressure (kg/cm2)	1.9
		Max. Water Consumption (L/h)	2.95
		Gross Weight (kg)	406
		Screen	touch screen
		Ventilation Space Requirement	400 inch each direction
		Dimensions - L*W*H (mm)	1650*800*1500

# Product Catalogue

ITEM	PHOTO	SPECIFICATION	
<b>Ampoule Filling And Sealing Machine</b>			
OKABFKJ 2/1-2 Ampoule filling and sealing machine		Suitable for	1-2ml
		Production Capacity(bottle/h)	3600-6900
		No. of pins	2
		Qualified rate	≥99%
		Power(kw)	0.55
		AC Voltage	220V 50/60Hz
		Operation type	auto
		Dimensions - L*W*H (mm)	1350*500*1300
		Gross Weight (kg)	200-300
OKABFKJ /5-10 Ampoule filling and sealing machine		Suitable for	5ml
		Production Capacity(bottle/h)	2800-4600
		No. of pins	2
		Qualified rate	≥99%
		Power(kw)	0.37
		AC Voltage	220V 50/60Hz
		Operation type	auto
		Dimensions - L*W*H (mm)	1500*700*1400
		Gross Weight (kg)	200-300
oxy- hydrogen generator Accessori es:Flame Torch		copper nozzles ( optional)	4pcs(0.3mm,0.4mm,0.5
		a needle rotary joint	1pc
		needle(22G)	1pc
		Spanner	1pc
		torch	1pc
		We have diffrent other set, Pls advice.When fire is small, use small nozzle. Fire is large, customer should use large nozzle.	
oxy- hydrogen generator Accessori es:OKTO RCH01		Used For	manual ampoule sealing
		Suitable for	laboratory,research institute and university
		Feature	fixed single head hho torch
oxy- hydrogen generator Accessori es:OKTO RCH01		Used For	manual ampoule sealing
		Suitable for	laboratory,research institute and university
		Feature	fixed two opposite torch