

## Portable Air Conditioner Catalog





## OUR PRUDUCT

Our wide product range mix is continuously updated: new products are introduced annually after closely monitoring the global market, as well as the social and environmental trends



# Portable Air Conditioner



## Features

- Three modes are available: cooling mode, dehumidification mode, air supply mode
- The refrigerating temperature is 17°C-30°C adjustable;
- One key Child lock function, effectively prevent child misoperation;
- 2 speeds adjustable
- Timing Function;



	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODEL	GPS-01	GPS-02
Voltage	115V~60Hz	220V~50Hz
Rated capacity (btu/h)	7000BTU	7000/10000BTU
Cooling capacity (W)	2000W	2050/2752W
Air Circulation	300m <sup>3</sup> /h	300/340m <sup>3</sup> /h
Energy Efficiency	/	A2.61
Refrigerant	R32	R290
Net weight/Gross weight	24kg/26kg	24kg/26kg
Loading quantity (20FT/40GP/40HQ)	168/355/412	168/355/412

# Portable — Air Conditioner



## Features



Efficient Cooling/Heating



Fan Speed Control



DEHU Mode



24 Timing



Low Noise Comfortable

Three modes are available: cooling mode, dehumidification mode, air supply mode

The refrigerating temperature is 17°C-30°C adjustable;

2 speeds adjustable

24 hours timing design;

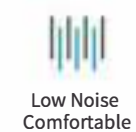
	Technical Parameter for American	Technical Parameter for European/Asian Market
MODLE	GPS-03	GPS-04
Voltage	115V~60Hz	220V~50Hz
Rated capacity (btu/h)	7000/9500/12000/14000BTU	7000/9000/12000BTU
Cooling capacity (W)	2000W/2800W/3500W/4000W	2000W/2600W/3500W
Air Circulation	300/310/320/350m <sup>3</sup> /h	300/310/320m <sup>3</sup> /h
Energy Efficiency	/	A2.61
Refrigerant	R32	R290
Net weight/Gross weight	23kg/25kg	23kg/25kg
Loading quantity (20FT/40GP/40HQ)	KY-04AB=192/396/594 - KY-06AB=120/270/405	

# Portable Air Conditioner



## Features

- Three modes are available: cooling mode, dehumidification mode, air supply mode
- The temperature is 17°C-30°C adjustable;
- 24 hours timing;
- 2 speeds adjustable



	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODEL	GPS-05	GPS-06
Voltage	115V~60Hz	220V~50Hz
Rated capacity (btu/h)	8000BTU	7000/9000/BTU
Cooling capacity (W)	2300W	2000W/2600W
Air Circulation	300m <sup>3</sup> /h	300/310m <sup>3</sup> /h
Energy Efficiency	/	A2.61
Refrigerant	R32	R290
Net weight/Gross weight	22kg/24kg	22kg/24kg
Loading quantity (20FT/40GP/40HQ)	168/355/412	168/355/412

# Portable Air Conditioner



## Features



Efficient Cooling /Heating



Fan Speed Control



DEHU Mode



24 Timing



Low Noise Comfortable

Three modes are available:cooling mode,dehumidification mode, airsupply mode

The refrigerating temperatureis 17°C-30°C adjustable;

2 speeds adjustable

24hours timing design;



	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GPS-07	GPS-08
Voltage	115V~60Hz	220V~50Hz
Rated capacity (btu/h)	8000/10000BTU	5000/7000/9000BTU
Cooling capacity (W)	850W/1000W	560W/780W/1000W
Air Circulation	300/320m <sup>3</sup> /h	290/300/310m <sup>3</sup> /h
Energy Efficiency	/	A2.61
Refrigerant	R32	R290
Net weight/Gross weight	16kg/19kg	16kg/19kg
Loading quantity (20FT/40GP/40HQ)	210/420/630	210/420/630

# Home Dehumidifier



Multi-layer composite filter  
Efficient filtration of tiny particles



Initial filter (washable) HEPA filter H11 Carbon filter (High Iodine) Multi-layer composite filter (41mm)

The filter screen is in the shape of tide wave, which can minimize wind resistance and allow air Fast circulation. High-quality columnar activated carbon with large surface area Developed pore structure, strong adsorption capacity, uniform particle distribution, high wear resistance, etc.features.  
According to statistics, U20 can complete 213 cubic particles per hourmatter filtration and 135 cubic formaldehyde filtration.

## Features



Humidity Control Reliable



Independent purifying mode



Dry Clothes Mode



Fan Speed Control



Overflow protection

- Full Touch screen Control Panel, Equipped with efficient HEPA filter ,can effectively remove and display PM2.5.
- Independent environmental situation lights, will automatically adjust the color according to the air quality.
- Independent Air purification function.
- 4 kinds of wind speed can be adjusted to meet your different needs.
- Automatic shutdown once water full.
- Low Temperature Defrost Mode.
- 1-24 hours timing function.



	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GPS-09	GPS-10
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	42 Pints/Day	35L/D
Rated power	390W	490W
Air Circulation	210m <sup>3</sup> /h	210m <sup>3</sup> /h
water tank capacity	5.6L	5.6L
Refrigerant	R410A	R290
Net weight/Gross weight	17kg/18.5kg	17kg/18.5kg
Loading quantity (20FT/40GP/40HQ)	246/498/610	246/498/610



# Home Dehumidifier



## Features



Humidity Control Reliable



Dry Clothes Mode



Fan Speed Control



Overflow protection



Low Noise Comfortable

- Built in handle, easy to carry.
- Front digital display light, clearly display humidity changes.
- 2 speed wind can be adjusted to meet different needs.
- Automatic shutdown once water full.
- Safety Childlock Function (Lock Button)
- Low Temperature Defrost Mode.
- 1-24 hours timing function
- 3-colors ambient lights, will automatically adjust the color according to the dehumidifier



	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GPS-11	GPS-12
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	13 Pints/Day	10L/12L/D
Rated power	150W	220W/240W
Air Circulation	100m <sup>3</sup> /h	100m <sup>3</sup> /h
water tank capacity	1.6L	1.6L
Refrigerant	R410A	R290
Net weight/Gross weight	10kg/11kg	10kg/11kg
Loading quantity (20FT/40GP/40HQ)	640/1300/1620	640/1300/1620

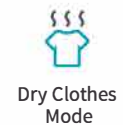


# Home Dehumidifier



## Features

- Built in handle, easy to carry.
- 2 speed wind can be adjusted to meet different needs.
- Automatic shutdown once water full.
- Safety Childlock Function (Lock Button)
- Low Temperature Defrost Mode.
- 1-24 hours timing function



	Technical Parameter for European/Asian Market
MODLE	GPS-13
Voitage	220V~50Hz
Dehumidifying capacity	10L/D
Rated power	175W
Air Circulation	100m <sup>3</sup> /h
water tank capacity	1.8L
Refrigerant	R290
Net weight/Gross weight	9.5kg/10.5kg
Loading quantity (20FT/40GP/40HQ)	664/1334/1336

# Home — Dehumidifier



## Features



Humidity  
Control Reliable



Dry Clothes  
Mode



Fan Speed  
Control



Overflow  
protection



Low Noise  
Comfortable

- Built in handle, easy to carry.
- 2 speed wind can be adjusted to meet different needs.
- Automatic shutdown once water full.
- Safety Childlock Function (Lock Button).
- Low Temperature Defrost Mode.
- 1-24 hours timing function.



	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GP5-14	GP5-15
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	11.5Pints/Day	15L/D
Rated power	160W	185W
Air Circulation	110m <sup>3</sup> /h	110m <sup>3</sup> /h
water tank capacity	1.8L	1.8L
Refrigerant	R134a	R290
Net weight/Gross weight	11kg/12kg	11kg/12kg
Loading quantity (20FT/40GP/40HQ)	570/1170/1460	570/1170/1460

# Home Dehumidifier



## Features



Humidity Control Reliable



Dry Clothes Mode



Fan Speed Control



Overflow protection



Low Noise Comfortable

- Full Touch screen Control Panel
- Built in handle, easy to carry.
- Front digital display light, clearly display humidity changes.
- 2 speed wind can be adjusted to meet different needs.
- Automatic shutdown once water full.
- Safety Childlock Function (Lock Button).
- Low Temperature Defrost Mode.
- 1-24 hours timing function.



	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GPS-16	GPS-17
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	14/18pints/Day	12L/16L/D
Rated power	151W/220W	175W/245W
Air Circulation	110m <sup>3</sup> /h	100m <sup>3</sup> /h
water tank capacity	2.2L	2.2L
Refrigerant	R134a	R290
Net weight/Gross weight	13.5kg/14.5kg	13.5kg/14.5kg
Loading quantity (20FT/40GP/40HQ)	532/1064/1328	532/1064/1328

# Home Dehumidifier



## Features



- Built in handle, easy to carry.
- Front digital display light, clearly display humidity changes.
- 2 speed wind can be adjusted to meet different needs.
- Automatic shutdown once water full.
- Safety Childlock Function (Lock Button).
- Low Temperature Defrost Mode.
- 1-24 hours timing function.



	Technical Parameter for American Market		Technical Parameter for European/Asian Market	
MODEL	GPs-18	GPs-19	GPs-20	GPs-20
Voitage	120V~60Hz		220V~50Hz	
Dehumidifying capacity	15/23pints/Day	50 Pints/Day	16L/20L/D	35L/D
Rated power	154W/257W	460W	245W/345W	590W
Air Circulation	120m <sup>3</sup> /h	220m <sup>3</sup> /h	140m <sup>3</sup> /h	250m <sup>3</sup> /h
water tank capacity	2.5L	5L	2.5L	5L
Refrigerant	R134a	R410	R290	R290
Net weight/Gross weight	14kg/15kg	15kg/16kg	14kg/15kg	15kg/16kg
Loading quantity (20FT/40GP/40HQ)	520/1040/1330	432/848/1060	520/1040/1330	432/848/1060

# Home Dehumidifier



## Features



Humidity Control Reliable



Dry Clothes Mode



Fan Speed Control



Overflow protection



Low Noise Comfortable

- | Built in handle, easy to carry.
- | Front digital display light, clearly display humidity changes.
- | 2 speed wind can be adjusted to meet different needs.
- | Automatic shutdown once water full.
- | Safety Childlock Function (Lock Button).
- | Low Temperature Defrost Mode.
- | 1-24 hours timing function.



MODEL	Technical Parameter for American Market		Technical Parameter for European/Asian Market	
	GPs-21	GPs-22	GPs-23	GPs-24
Voitage	120V~60Hz		220V~50Hz	
Dehumidifying capacity	15/23pints/Day	50 Pints/Day	16L/20L/D	35L/D
Rated power	154W/257W	460W	245W/345W	590W
Air Circulation	120m <sup>3</sup> /h	220m <sup>3</sup> /h	140m <sup>3</sup> /h	250m <sup>3</sup> /h
water tank capacity	2.5L	5L	2.5L	5L
Refrigerant	R134a	R410	R290	R290
Net weight/Gross weight	14kg/15kg	15kg/16kg	14kg/15kg	15kg/16kg
Loading quantity (20FT/40GP/40HQ)	520/1040/1330	432/848/1060	520/1040/1330	432/848/1060

# Home Dehumidifier



## Features



Humidity Control Reliable



Dry Clothes Mode



Fan Speed Control



Overflow protection



Low Noise Comfortable

- Built in handle, easy to carry.
- Front digital display light, clearly display humidity changes.
- 2 speed wind can be adjusted to meet different needs.
- Automatic shutdown once water full.
- Safety Childlock Function (Lock Button).
- Low Temperature Defrost Mode.
- 1-24 hours timing function.



	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GPS-25	GPS-26
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	15/23 Pints/Day	16L/20L/D
Rated power	145W/235W	245W/255W
Air Circulation	110m <sup>3</sup> /h	110m <sup>3</sup> /h
water tank capacity	2L	2L
Refrigerant	R134a	R290
Net weight/Gross weight	14kg/15kg	14kg/15kg
Loading quantity (20FT/40GP/40HQ)	580/1200/1500	580/1200/1500

# Home — Dehumidifier



## Features



Humidity  
Control Reliable



Dry Clothes  
Mode



Fan Speed  
Control



Overflow  
protection



Low Noise  
Comfortable

- Built in handle, easy to carry.
- 2 speed wind can be adjusted to meet different needs.
- Automatic shutdown once water full.
- Safety Childlock Function (Lock Button).
- Low Temperature Defrost Mode.
- 1-24 hours timing function.



	Technical Parameter for American Marke	Technical Parameter for European/Asian Markt
MODLE	GPS-27	GPS-28
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	23.8 Pints/Day	22L/D
Rated power	335W	400W
Air Circulation	190m <sup>3</sup> /h	190m <sup>3</sup> /h
water tank capacity	3.5L	3.5L
Refrigerant	R134a	R290
Net weight/Gross weight	15.5kg/17.5kg	15.5kg/17.5kg
Loading quantity (20FT/40GP/40HQ)	327/645/896	321/645/896



# Home Dehumidifier



## Features



Humidity Control Reliable



Dry Clothes Mode



Fan Speed Control



Overflow protection



Low Noise Comfortable

- Full Touch screen Control Panel
- Built in handle, easy to carry.
- Front digital display light, clearly display humidity changes.
- 2 speed wind can be adjusted to meet different needs.
- Automatic shutdown once water full.
- Safety Childlock Function (Lock Button).
- Low Temperature Defrost Mode.
- 1-24 hours timing function.



	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GPS-29	GPS-30
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	35 Pints/Day	22L/D
Rated power	351W	320W
Air Circulation	190m <sup>3</sup> /h	190m <sup>3</sup> /h
water tank capacity	4.5L	4.5L
Refrigerant	R410	R290
Net weight/Gross weight	13.2kg/15kg	13.2kg/15kg
Loading quantity (20FT/40GP/40HQ)	288/594/792	288/594/792

# Home Dehumidifier



## Features

- Full Touch screen Control Panel
- Automatically swing function
- Front digital display light, clearly display humidity changes.
- 2 speed wind can be adjusted to meet different needs.
- Automatic shutdown once water full.
- Safety Childlock Function (Lock Button)
- Low Temperature Defrost Mode.
- 1-24 hours timing function



	Technical Parameter for American Market	Technical Parameter for European/Asian Marke
MODLE	GPS-31	GPS-32
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	75 Pints/Day	55L
Rated power	640W	750W
Air Circulation	350m <sup>3</sup> /h	350m <sup>3</sup> /h
water tank capacity	8L	8L
Refrigerant	R410A	R290
Net weight/Gross weight	23kg/25.4kg	23kg/25.4kg
Loading quantity (20FT/40GP/40HQ)	208/418/420	208/418/420

# Commercial Dehumidifier



## Features



Humidity Control  
Precise&Reliable



Automatic  
defrost



Overload  
protection

- | Microcomputer automatically control,LED digital display
- | Efficient automatic defrosting system,low temperature appliance
- | Have fault automatically judgment fuction
- | 1-24 hours timing function
- | Special humidity 1%RH can be adjusted, humidity setting range 10~98%RH
- | Pipe continue drainage function
- | The bottom have universal wheel, in all direction, no dead angle, free movement



	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GPS-33	GPS-34
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	74.5 Pints/Day	60L/Day
Rated power	651W	750W
Air Circulation	350m <sup>3</sup> /h	350m <sup>3</sup> /h
water tank capacity	-	-
Refrigerant	R410A	R410A
Net weight/Gross weight	22kg/25kg	22kg/25kg
Loading quantity (20FT/40GP/40HQ)	210/420/560	210/420/560

# Commercial — Dehumidifier



## Features



Humidity Control  
Precise&Reliable



Automatic  
defrost



Overload  
protection

- Microcomputer control
- 1-24 hours timing function
- Efficient and automatic defrosted system, low temperature appliance
- Have fault automatically judgment function
- Pipe continue drainage function

	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GPS-35	GPS-36
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	88 Pints/Day	60L/Day
Rated power	800W	800W
Air Circulation	450m <sup>3</sup> /h	450m <sup>3</sup> /h
water tank capacity	8L	8L
Refrigerant	R410A	R410A
Net weight/Gross weight	33.5kg/36kg	33.5kg/36kg
Loading quantity (20FT/40GP/40HQ)	183/375/375	183/375/375

# Commercial — Dehumidifier



## Features



Humidity Control  
Precise&Reliable



Automatic  
defrost



Overload  
protection

- Microcomputer control
- 1-24 hours timing function
- Efficient and automatic defrosted system, low temperature appliance
- Have fault automatically judgment fuction
- Pipe continue drainage function

	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GPS-37	GPS-38
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	143 Pints/Day	120L/D
Rated power	1000W	1630W
Air Circulation	600m <sup>3</sup> /h	600m <sup>3</sup> /h
water tank capacity	12L	12L
Refrigerant	R410A	R410A
Net weight/Gross weight	51kg/54kg	51kg/54kg
Loading quantity (20FT/40GP/40HQ)	108/222/333	108/222/333

# Commercial — Dehumidifier



## Features



Humidity Control  
Precise&Reliable



Automatic  
defrost



Overload  
protection

- | Microcomputer automatically control,LED digital display
- | Efficient automatic defrosting system,low temperature appliance
- | Have fault automatically judgment fuction
- | 1-24 hours timing function
- | Special humidity 1%RH can be adjusted, humidity setting range 10~98%RH
- | Pipe continue drainage function
- | The bottom have universal wheel, in all direction, no dead angle, free movement



	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GP5-39	GP5-40
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	93 Pints/Day	70L/Day
Rated power	815W	1000W
Air Circulation	350m <sup>3</sup> /h	350m <sup>3</sup> /h
water tank capacity	-	-
Refrigerant	R410A	R410A
Net weight/Gross weight	36kg/38kg	36kg/38kg
Loading quantity (20FT/40GP/40HQ)	96/200/200	96/200/200

# Commercial Dehumidifier



## Features

- Microcomputer control
- 1-24 hours timing function
- Efficient and automatic defrosted system, low temperature appliance
- Have fault automatically judgment function
- Pipe continue drainage function



Humidity Control  
Precise&Reliable



Automatic  
defrost



Overload  
protection

	Technical Parameter for American Market		Technical Parameter for European/Asian Market	
MODLE	GPS-41	GPS-42	GPS-43	GPS-44
Voitage	120V~60Hz		220V~50Hz	
Dehumidifying capacity	114 Pints/Day	124 Pints/Day	90L/D	110L/D
Rated power	1000W	1050W	1050W	1550W
Air Circulation	550m <sup>3</sup> /h	600m <sup>3</sup> /h	550m <sup>3</sup> /h	600m <sup>3</sup> /h
water tank capacity	/	/	/	/
Refrigerant	R410A	R410A	R410A	R410A
Net weight/Gross weight	45kg/50.8kg	50kg/54kg	45kg/50.8kg	50kg/54kg
Loading quantity (20FT/40GP/40HQ)	80/168/168	80/168/168	80/168/168	80/168/168



# Commercial Dehumidifier



## Features

- Microcomputer control
- 1-24 hours timing function
- Efficient and automatic defrosted system, low temperature appliance
- Have fault automatically judgment function

The bottom have universal wheel, in all directions, no dead angle, free movement



Humidity Control  
Precise & Reliable



Automatic  
defrost



Overload  
protection

	Technical Parameter for American Market		Technical Parameter for European/Asian Market	
MODLE	GPS-45	GPS-46	GPS-47	GPS-48
Voitage	120V~60Hz		220V~50Hz	
Dehumidifying capacity	66 Pints/Day	109 Pints/Day	50L/D	90L/D
Rated power	660W	1000W	850W	1200W
Air Circulation	350m <sup>3</sup> /h	550m <sup>3</sup> /h	350m <sup>3</sup> /h	550m <sup>3</sup> /h
water tank capacity	/	/	/	/
Refrigerant	R410A	R410A	R410A	R410A
Net weight/Gross weight	35.6kg/40kg	48kg/52kg	35.6kg/40kg	48kg/52kg
Loading quantity (20FT/40GP/40HQ)	76/152/152	70/144/144	76/152/152	70/144/144

# Commercial Dehumidifier



## Features

- Microcomputer control
- Efficient automatic defrosting system, low temperature appliance
- Have fault automatically judgment function
- 1-24hours timing function

The bottom have universal wheel, in all directions, no dead angle, free movement



Humidity Control  
Precise&Reliable



Automatic  
defrost



Overload  
protection

	Technical Parameter for American Market	Technical Parameter for European/Asian Market
MODLE	GPS-49	GPS-50
Voitage	120V~60Hz	220V~50Hz
Dehumidifying capacity	90Pint/Day	96L/D
Rated power	850W	1333W
Air Circulation	600m <sup>3</sup> /h	600m <sup>3</sup> /h
water tank capacity	/	/
Refrigerant	R410A	R290
Net weight/Gross weight	40kg	45kg
Loading quantity (20FT/40GP/40HQ)	76/156/234	76/156/234

# Industrial — Dehumidifier



## Features



Humidity Control  
Precise&Reliable



Automatic  
defrost



Overload  
protection

- Microcomputer control
- 1-24 hours timing function
- Efficient and automatic defrosted system, low temperature appliance
- Have fault automatically judgment fuction



MODLE	GPS-51	GPS-52	GPS-53	GPS-54
Voitage	220V~50Hz			
Dehumidifying capacity (27°C/60%RH)	8.6L/D	30L/D	57.6L/D	108L/D
Rated power (27°C/60%RH)	280W	650W	1000W	2000W
Dehumidifying capacity (30°C/80%RH)	19.2L/D	48L/D	96L/D	168L/D
Rated power (30°C/80%RH)	330W	780W	1300W	2400W
Air Circulation	150m <sup>3</sup> /h	350m <sup>3</sup> /h	600m <sup>3</sup> /h	1200m <sup>3</sup> /h
Refrigerant	R410A			
Net weight/Gross weight	23kg/26kg	32kg/37kg	49kg/51kg	106kg/136kg
Dimension	(580+40)*(350+40)*220mm	(588+40)*(433+40)*352mm	(600+40)*(520+40)*465mm	(40+95+40)*750*465mm

# Industrial Dehumidifier



## Features

- Microcomputer control
- 1-24hours timing function
- Efficient and automatic defrosted system, low temperature appliance
- Have fault automatically judgment function



Humidity Control  
Precise&Reliable



Automatic  
defrost



Overload  
protection

MODLE	GP5-55	GP5-56	GP5-57
Voitage	220V~50Hz	220V~50Hz	220V~50Hz
Dehumidifying capacity (27°C/60%RH)	4.0kg/H	5.0kg/H	7.8kg/H
Rated power (27°C/60%RH)	1900W	2500W	3700W
Dehumidifying capacity (30°C/80%RH)	6.8kg/H	8.8kg/H	12kg/H
Rated power (30°C/80%RH)	2300W	3150W	4700W
Air Circulation	1200m <sup>3</sup> /h	1300m <sup>3</sup> /h	2000m <sup>3</sup> /h
Refrigerant	R410A		
Net weight/Gross weight	95kg/107kg	105kg/115kg	138kg/152kg
Loading quantity (20FT/40GP/40HQ)	80/168/168	80/168/168	80/168/168

# Ultrasonic Humidifier



## Features

- 1~5μm**  
Precise dehumidification
- ±3%**  
Laundry Quick Dry Mode
- ≥99%**  
Adjustable wind speed

- Low power, high efficiency, uniform humidification
- The droplet diameter is very small, only 1-5um.
- Microcomputer automatically control, current setting parameter and operation mode large LCD digital display.
- Automatic water replenishing function, with overflow port to ensure the service life of the machine
- Perfect fault automatic judgment system, can protect the machine better.
- The droplet diameter is very small, only 1-5um.



MODLE	GPS-58	GPS-59	GPS-60	GPS-61	GPS-62
Voltage	220V~50Hz				
Humidity capacity	3L/D	6L/D	12L/D	3L/D	6L/D
Rated power	150W	300W	600W	150W	300W
Fog exit diameter	φ110mm	φ110mm	φ110mm	φ75mm	φ75mm
Fog exit quantity	1	1	1	1	1
Water feeding pattern	automatic water supply				
Machine protection measures	lack of water protection				
Net weight/Gross weight	17kg/21kg	19kg/23.4kg	25kg/28.3kg	14kg/16kg	14kg/16kg
Loading quantity (20FT/40GP/40HQ)	168/320/362	168/320/362	168/320/362	310/630/630	310/630/630

# Home Dehumidifier

Dehumidification capacity  $\leq 12\text{L/D}$



GPS-63



GPS-64



GPS-65

$12\text{L/D} < \text{Dehumidification capacity} \leq 20\text{L/D}$



GPS-78



GPS-79



GPS-80



GPS-81



GPS-82



GP8-82-1

Dehumidification capacity  $\leq 12\text{L/D}$



GPS-66



GPS-67



GPS-68



GPS-69



GPS-70



GPS-71

$12\text{L/D} < \text{Dehumidification capacity} \leq 20\text{L/D}$



GPS-83



GPS-84



GPS-85



GPS-86



GPS-87

$12\text{L/D} < \text{Dehumidification capacity} \leq 20\text{L/D}$



GPS-72



GPS-73



GPS-74



GPS-75



GPS-76



GPS-77

Dehumidification capacity  $> 20\text{L/D}$



GPS-88



GPS-89



GPS-90



GPS-91



GPS-92



GP8-92-1

# Home    Dehumidifier

Dehumidification capacity > 20L/D



GPS-93



GPS-94



GPS-95



GPS-96



GPS-97



GPS-98

Dehumidification capacity > 20L/D



GPS-99



GPS-100



GPS-101



GPS-102



GPS-103



GPS-104

# Portable    Air Conditioner

Mobile air conditioner



GPS-105



GPS-106



GPS-107



GPS-108

Mobile air conditioner



GPS-109



GPS-110



GPS-111



GPS-112