

## WMC-2500

- ※ Cooling Area : 25 m<sup>2</sup>
- ※ Operating Conditions : 18~45 °C



### WELTEM

Cooling Capacity	10,000 BTU / 0.8RT / 2.9kW
Power Supply	1P, 230V, 50Hz
Current Consumption	5 Amps
Power Consumption	1.15 kW
Condensate Tank	Auto pump included
Refrigerant type	R-410A
Weight	57kg
Size (WxDxH)	441x610x508 mm

## WPC-3000

- ※ Cooling Area : 33 m<sup>2</sup>
- ※ Operating Conditions : 18~45 °C



### WELTEM

Cooling Capacity	12,000 BTU / 1 RT / 3.5kW
Power Supply	1P, 230V, 50Hz
Current Consumption	5.15 Amps
Power Consumption	1.18 kW
Condensate Tank	15 Liter
Refrigerant type	R-410A
Weight	72kg
Size (WxDxH)	460x590x1042 mm

## WPC-4000

- ※ Cooling Area : 40 m<sup>2</sup>
- ※ Operating Conditions : 18~45 °C



### WELTEM

Cooling Capacity	16,800 BTU / 1.4RT / 4.9kW
Power Supply	1P, 230V, 50Hz
Current Consumption	8.5 Amps
Power Consumption	1.96 kW
Condensate Tank	15 Liter
Refrigerant type	R-410A
Weight	84kg
Size (WxDxH)	523x670x1042 mm

## WPC-5000P

- ※ Cooling Area : 50 m<sup>2</sup>
- ※ Operating Conditions : 18~45 °C



**R-32**

### WELTEM

Cooling Capacity	21,100 BTU / 1.8RT / 6.18kW
Power Supply	1P, 230V, 50Hz
Current Consumption	9.07 Amps
Power Consumption	2.07 kW
Condensate Tank	15 Liter
Refrigerant type	R-32
Weight	84kg
Size (WxDxH)	523x670x1042 mm

- ※ Consumer and current (35°C RH40%)
- ※ Safety device : High pressure switch/Evaporator freeze protection/Condensate tank overflow sensor/Temperature sensor for compressor protection  
Delay timer for compressor protection/Fuse for circuit board protection
- ※ Specifications can be changed without prior notice.

## WPC-6000P

- ※ Cooling Area : 56 m<sup>2</sup>
- ※ Operating Conditions : 18~45 °C

**R-32**



**WELTEM**

Cooling Capacity	25,000BTU / 2.1RT / 7.3kW
Power Supply	1P, 230V, 50Hz
Current Consumption	11.73 Amps
Power Consumption	2.68 kW
Condensate Tank	15 Liter
Refrigerant type	R-32
Weight	102kg
Size (WxDxH)	562x750x1200 mm

## WPC-9000P

- ※ Cooling Area : 100 m<sup>2</sup>
- ※ Operating Conditions : 18~45 °C

**R-32**



**WELTEM**

Cooling Capacity	32,000BTU / 2.7RT / 9.4kW
Power Supply	1P, 230V, 50Hz
Current Consumption	20.8 Amps
Power Consumption	4.8 kW
Condensate Tank	15 Liter
Refrigerant type	R-32
Weight	132kg
Size (WxDxH)	715x890x1370 mm

## WPC-15000

- ※ Cooling Area : 170 m<sup>2</sup>
- ※ Operating Conditions : 18~45 °C



**WELTEM**

Cooling Capacity	60,000BTU / 5RT / 17.6kW
Power Supply	3P, 380V, 50Hz
Current Consumption	12.8 Amps
Power Consumption	8.4 kW
Condensate Tank	Auto pump included
Refrigerant type	R-410A
Weight	300kg
Size (WxDxH)	735x1310x1520 mm

## WPC-23000

- ※ Cooling Area : 210 m<sup>2</sup>
- ※ Operating Conditions : 18~45 °C



**WELTEM**

Cooling Capacity	83,000BTU / 7RT / 24.3kW
Power Supply	3P, 380V, 50Hz
Current Consumption	17.4 Amps
Power Consumption	11.5 kW
Condensate Tank	Auto pump included
Refrigerant type	R-410A
Weight	345kg
Size (WxDxH)	735x1310x1550 mm

※ Consumer and current (35°C RH40%)

※ Safety device : High pressure switch/Evaporator freeze protection/Condensate tank overflow sensor/Temperature sensor for compressor protection  
Delay timer for compressor protection/Fuse for circuit board protection

※ Specifications can be changed without prior notice.

# High Capacity A/C

## Duct type air conditioner suitable for outdoor



### Intensive cooling




### Outdoor installation



# High Capacity Air Conditioner

 Connecting type for outdoor duct installation

  
60,000 BTU  
83,000 BTU



WPC-18000  
WPC-25000

  
118,400 BTU



WPC-36000

Specifications of WELTEM		WPC-18000	WPC-25000	WPC-36000
Cooling Capacity	BTU / ton / kW	60,000 / 5RT / 17.6kW	83,000 / 7RT / 24kW	118,400 / 9.9RT / 34.7kW
	Hertz	50	50	50
Power Supply	Phase	3	3	3
	Volts	380	380	380
Size (WxDxH)	mm	750x1578x1478	750x1578x1478	870x1904x1801
Weight	Kg	305	347	530
Current Consumption	Amps	12.8	16.4	22.1
Power Consumption	kW	8.5	10.8	14.5
Air filter material	Condenser Evaporator	Aluminum Vinylchlorid	Aluminum Vinylchlorid	Aluminum Vinylchlorid
Refrigerant type		R-410A		
Operating Conditions	°C	18~45		
Condensate Tank	Liter	Drain hose		
Cooling Area	m <sup>2</sup>	160	210	300

※ Consumer and current (35°C RH40%)

※ Safety device : High pressure switch/Evaporator freeze protection/Condensate tank overflow sensor/Temperature sensor for compressor protection  
Delay timer for compressor protection/Fuse for circuit board protection

※ Specifications can be changed without prior notice.