

# SCP Heavy Duty Air-Conditioner

For "Hot" Environment

As Low As 20°C

Water-Free Cooling System!!!



PA10-E

PA16-E

PA25-E



### **Portable**

Built in with 4 wheels can be moved easily



### **Strong body**

Frame built with outdoor grade powder coated steel



### **Easy Installation**

Built in with a 3 pin plug



### **Easy maintenance**

Only need to vacuum clean occasionally

\*The photo is for illustration purposes only.



## SCP PROCESS COOLING SDN BHD

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# Application



Factory



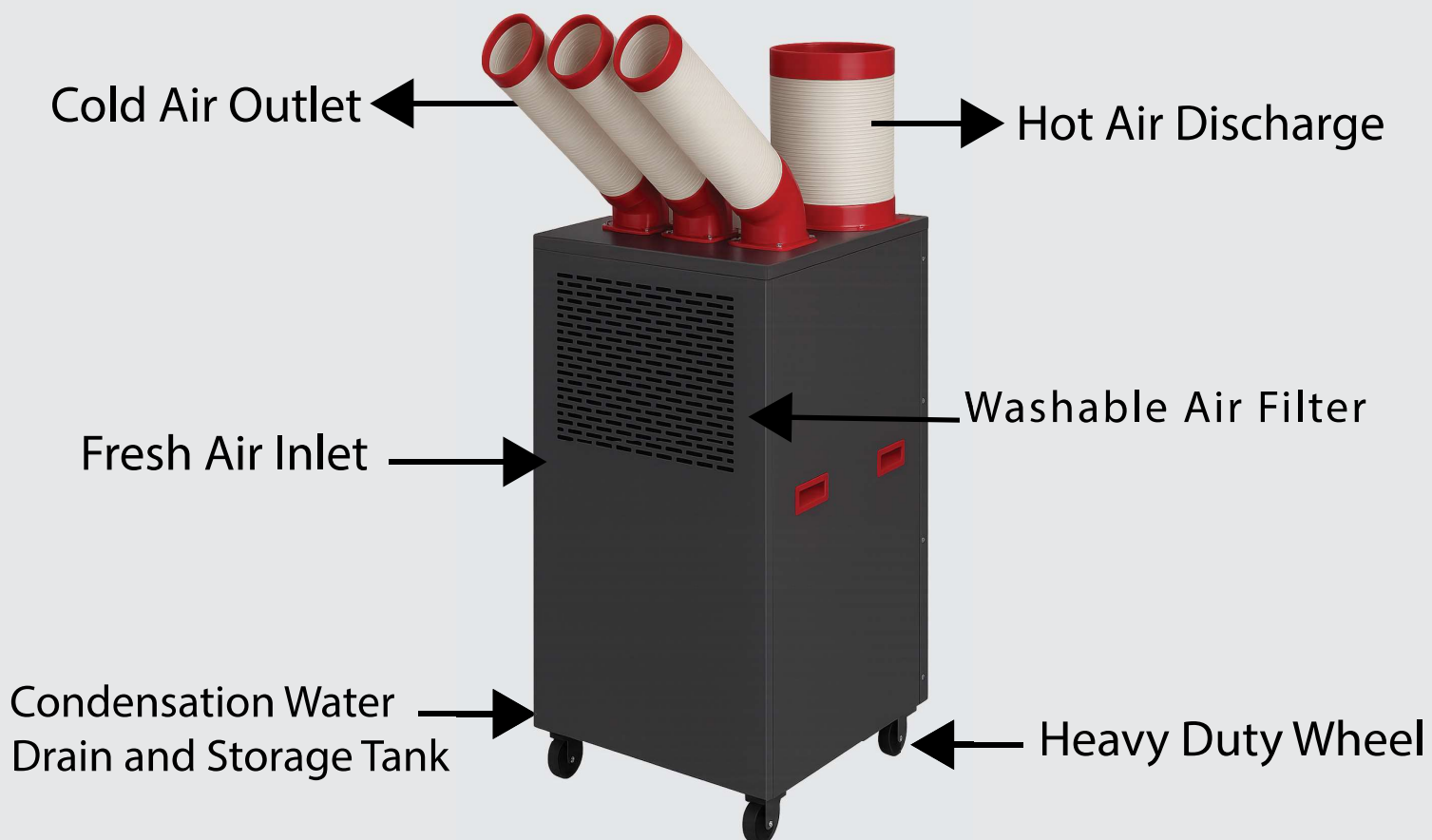
Factory



Vacination Center

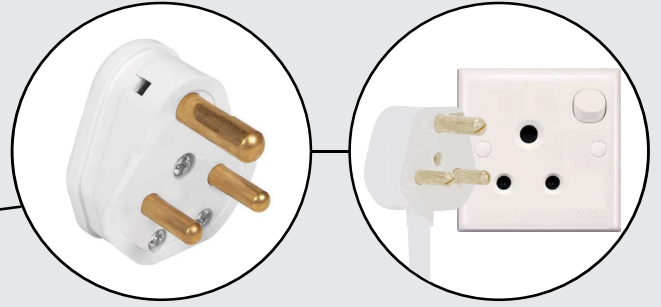


Outdoor Market



# How it works

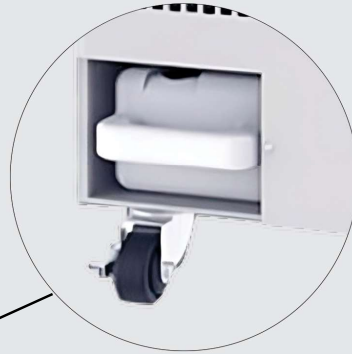
## Step 1



**Connect the portable air conditioner  
a using 3-pin plug.**

**Note: Round type 3-Pin Plug Included.**

## Step 2



**Connect the drain pipe to the hose for  
direct discharge of condensation water,  
or store the condensate water inside  
the provided tank.**

## Step 3



**Turn on the Portable Aircond**

# Specification

MODEL			PA10-E	PA16-E	PA25-E
Cooling Capacity	kW		2.4	4.5	6.5
	Btu/Hr		8000	15300	22000
Compressor Power	HP		1	1.6	2.5
Cold Air Volume	CFM		180	480	600
Refrigerant			R410A		
Design			Portable Type		
Max Operating Ambient Temperature	C°		<38°C		
Power Consumption	W		1032	2400	2800
	A		5.2	10	13
Power Supply			240V, 50Hz, 1-Phase		
No of Cold Air Outlet			1	2	3
Cold Air Discharge Hose	Diameter	mm	120	120	120
	Length	mm	450 to 570		
Hot Air Discharge Hose	Diameter	mm	185	210	260
	Length	mm	35 to 45		
Dimension	Length	mm	430	500	555
	Width	mm	390	550	620
	Height	mm	830	965	1110
S/Steel Water Tank Volume	Liter		4	12	18
Gross Weight	kg		37	72	86

\*Specification subject to change without prior notice.

## FAQ

**Q1. Is the Portable Air Conditioner suitable for outdoor or open area usage?**

*Ans: Yes, our portable air conditioner is suitable.*

**Q2. Does the Portable Air Conditioner require adding water to generate cold air?**

*Ans: No, it does not require adding water. It cools using a refrigeration system.*

**Q3. Can the cold air hose be extended?**

*Ans: Yes, it can be replaced with a 3m (maximum length) hose.*

**Q4. It is difficult to install the Portable Air Conditioner?**

*Ans: No, Just connect it to a single-phase power supply, and you're good to go.*

**Q5. It is difficult to do the maintenance for the portable air conditioner?**

*Ans: No, the maintenance is easy. Just clean the air filter regularly.*