

Product Information
 Size (mm) : 670 x 625 x 250
 Total Weight (kg) : 25.9



Product Specification

Power Supply (V / Hz)	AC 220 – 240 V 50 Hz
Power Consumption (W)	60 – 80
Mode : Lowest / Highest	
Airflow Volume (m³/hr)	200 / 330
Mode : Lowest / Highest	
Noise Level (dB)	45 / 54
Mode : Lowest / Highest	
Applicable Area (m²)	40 – 100
Treatment System	Pre-filter Static Filter Active Oxygen Generator HEPA Filter NCCO Reactor

Feature: Equipped with remote control
 Can be installed with mobile trolley
 Can be installed with false ceiling

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**NCCO AIR TREATMENT UNIT
 RH-490C CEILING TYPE**

Product Information
 Size (mm) : 421 x 325 x 175
 Total Weight (kg) : 4



Product Specification

Power Supply (V / Hz)	AC 220 – 240 V 50 – 60 Hz
Power Consumption (W)	5 – 20
Mode: Lowest / Highest / Turbo	
Airflow Volume (m³/hr)	< 40 / 90 / 110
Mode: Lowest / Highest / Turbo	
Noise Level (dB)	38 / 53 / 55
Mode: Lowest / Highest / Turbo	
Applicable Area (m²)	20 – 30
Treatment System	Pre-filter Active Oxygen Generator HEPA Filter NCCO Reactor

Feature: Equipped with remote control
 Can be installed with false ceiling

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**CEILING TYPE
 RH-130C NCCO AIR TREATMENT UNIT**

Product Information
 Size (mm) : 755 x 660 x 200
 Total Weight (kg) : 21



Product Specification

Power Supply (V / Hz)	AC 220 – 240 V 50 – 60 Hz
Power Consumption (W)	11 – 80
Mode: Lowest / Highest / Turbo	
Airflow Volume (m³/hr)	120 / 330 / 400
Mode: Lowest / Highest / Turbo	
Noise Level (dB)	41 / 50 / 55
Mode: Lowest / Highest / Turbo	
Applicable Area (m²)	20 – 90
Treatment System	Pre-filter Static Filter Active Oxygen Generator HEPA Filter NCCO Reactor

Feature: Equipped with remote control
 Can be installed with mobile trolley
 Can be installed with false ceiling

**NCCO AIR TREATMENT UNIT
 EC920 CEILING TYPE**

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Size (mm) : 506 x 575 x 1039
 Total Weight (kg) : 16.7
 Texture: Metal
 Color : Gray
 Applicable to: RH-490C and EC920

RM-920 MOBILE TROLLEY

Product Specification

Power Supply (V / Hz)	AC 220 – 240 V 50 – 60 Hz
Power Consumption (W)	5 – 20
Mode: Lowest / Highest / Turbo	
Airflow Volume (m³/hr)	< 40 / 90 / 110
Mode: Lowest / Highest / Turbo	
Noise Level (dB)	38 / 53 / 55
Mode: Lowest / Highest / Turbo	
Applicable Area (m²)	< 25
Treatment System	Pre-filter Active Oxygen Generator HEPA Filter NCCO Reactor

Feature: Equipped with remote control
 Can be installed with false ceiling
 Can be connected to Φ=105 mm air duct

**FRESH AIR TYPE
 RH-130F NCCO AIR TREATMENT UNIT**

Product Information
 Size (mm) : 487 x 325 x 204
 Total Weight (kg) : 4.5



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Product Information
 Size (mm) : 638 x 303 x 290
 Total Weight (kg) : 12.5



Product Specification

Power Supply (V / Hz)	AC 110 – 240 V 50 – 60 Hz	
Power Consumption (W)	6 – 40	
Mode: Lowest / Highest		
Airflow Volume (m³/hr)	70 / 230	
Mode: Lowest / Highest		
Noise Level (dB)	40 / 62	
Mode: Lowest / Highest		
Applicable Area (m²)	20 – 60	
Treatment System	Active Oxygen Generator	HEPA Filter
	NCCO Reactor	

Feature: Can be installed with fan coil
 Can be connected to Φ=125 mm air duct

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**FRESH AIR / DUCT MOUNT TYPE
 NCCO AIR TREATMENT UNIT RH-220**

Product Information
 Size (mm) : 725 x 462 x 685
 Total Weight (kg) : 35



Product Specification

Power Supply (V / Hz)	AC 110 – 240 V 50 – 60 Hz	
Power Consumption (W)	10 – 80	
Mode: Lowest / Highest / Turbo		
Airflow Volume (m³/hr)	70 / 250 / 300	
Mode: Lowest / Highest / Turbo		
Noise Level (dB)	36.5 / 55 / 58	
Mode: Lowest / Highest / Turbo		
Applicable Area (m²)	20 – 90	
Treatment System	Active Oxygen Generator	Dust Filter Bag
	HEPA Filter	NCCO Reactor

Feature: Equipped with remote control Filter via dust bag
 Can be installed with fan coil
 Can be connected to 452 x 605 mm air duct

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**FRESH AIR / DUCT MOUNT TYPE
 RA-920 NCCO AIR TREATMENT UNIT**

Product Specification

Power Supply (V / Hz)	AC 220 – 240 V 50 / 60 Hz	
Power Consumption (W)	145 – 210	
Mode: Lowest / Highest		
Airflow Volume (m³/hr)	275 / 475	
Mode: Lowest / Highest		
Noise Level (dB)	54 / 62	
Mode: Lowest / Highest		
Applicable Area (m²)	80 – 200	
Treatment System	Active Oxygen Generator	Dust Filter Bag
	HEPA Filter	NCCO Reactor

Feature: Control via touch screen Filter via dust bag
 Hand-pushing movement



Product Information
 Size (mm) : 1030 x 375 x 930
 Total Weight (kg) : 64

**MOBILE TYPE
 RM-480 NCCO AIR TREATMENT UNIT**

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Product Specification

Power Supply (V / Hz)	AC 110 – 240 V 50 – 60 Hz	
Power Consumption (W)	10 – 80 / Optional: 900 / 1200 / 2400	
Mode: Normal / Heating		
Temperature (°C)	30	
Airflow Volume (m³/hr)	70 / 250 / 300	
Mode: Lowest / Highest / Turbo		
Noise Level (dB)	36.5 / 55 / 58	
Mode: Lowest / Highest / Turbo		
Applicable Area (m²)	20 – 90	
Treatment System	Active Oxygen Generator	Dust Filter Bag
	HEPA Filter	NCCO Reactor
		Heater

Feature: Equipped with remote control Filter via dust bag
 Can be installed with fan coil
 Can be connected to 452 x 605 mm air duct

Product Information
 Size (mm) : 745 x 452 x 688
 Total Weight (kg) : 36



**FRESH AIR / DUCT MOUNT TYPE
 RH-920 NCCO AIR TREATMENT UNIT (WITH HEATING FUNCTION)**

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TAILOR MADE NCCO AIR TREATMENT UNIT

RA-805

Airflow Volume : 10000 CMH / 5000 CMH / 3000 CMH

Suitable to be installed at industrial emission, central air system of building and project that requires a large air handling system.



Product Information
Size (mm) : 1220 x 681 x 355
Total Weight (kg) : 42.5



Product Specification

Power Supply (V / Hz)	AC 220 – 240 V 50 – 60 Hz
Power Consumption (W) Mode: Lowest / Highest	25 – 170
Airflow Volume (m³/hr) Mode: Fresh Air : Lowest / Highest	230 / 660
Noise Level (dB) Mode: Lowest / Highest	40 / 50
Applicable Area (m²)	80 – 120

Treatment System Pre-filter Active Oxygen Generator HEPA Filter
 NCCO Reactor Heat Exchange Core

Feature: Equipped with wire controller
Available to connect with APP
Can be installed with false ceiling

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FRESH AIR / HEAT EXCHANGE TYPE NCCO AIR TREATMENT UNIT RC-600

NCCO REACTOR NF1002

Flexible installation method, suitable to be installed at both large and small scale engineering projects.

Product Information

Size (mm) : 500 x 250 x 125
Total Weight (kg) : 6

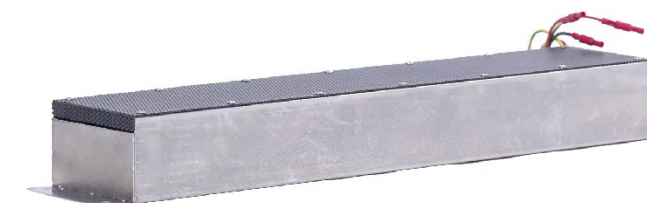


Feature: Pre-filter Trap dusts and hair HEPA Filter Trap PM_{2.5}, fungi, bacteria and viruses NCCO Reactor Remove odor, oxidize and decompose harmful pollutants, VOCs, formaldehyde, etc. Static Filter / Dust Filter Bag Trap PM₁₀, allergen, pollen, cigarette particulates, etc. Active Oxygen Generator Sterilize and decompose pollutants

ACTIVE OXYGEN GENERATOR

AOG-B5

Size (mm) : 618 x 100 x 64
Total Weight (kg) : 2.6
Power Supply (V / Hz) : AC 220 V 60 Hz



Product Specification

Power Supply (V / Hz)	AC 220 – 240 V 50 – 60 Hz
Power Consumption (W) Mode: Lowest / Highest	20 – 125
Airflow Volume (m³/hr) Mode: Fresh Air : Lowest / Highest	230 / 680
Noise Level (dB) Mode: Lowest / Highest	40 / 50
Applicable Area (m²)	80 – 120

Treatment System Pre-filter Active Oxygen Generator HEPA Filter
 NCCO Reactor Heat Exchange Core

Feature: Available to connect with APP
Fresh air outlet is adjustable

Product Information
Size (mm) : 531 x 436 x 1755
Total Weight (kg) : 79



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FRESH AIR / HEAT EXCHANGE TYPE RH-600FE NCCO AIR TREATMENT UNIT