



NCCO Air Treatment Unit

Breath to Believe



NCCO IS AN INNOVATIVE TECHNOLOGY INVENTED BY
MEMBER OF HKUST ENTREPRENEURSHIP PROGRAM

DECORATING

A close-up, vertical shot of a person's hand wearing a yellow rubber glove, holding a paint roller. The roller is covered in white paint and is in the process of applying it to a wall. The wall is partially painted white, with some areas still showing a darker, textured surface. The background is a solid blue color.

Enjoys a family home free from VOCs after painting and decorating.

MOMMY / BABY



Excellent Indoor Air Quality ensures a healthy, safe environment for pregnant mothers and their babies before, and after birth. A virus free home is a happy home.

PETS



Removes pets hair to avoid being allergic. It's time to have fun with your pets.

ALLERGIES



Excellent air purification efficiency ensures easier breathing and say goodbye to allergens, asthma and coughs.

NCCO Air Purification Technology:



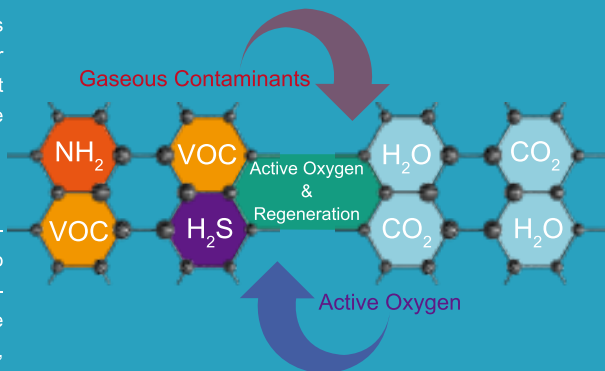
* Filter Combo may vary depending on model type.

What is NCCO ?

NCCO stands for Nano Confined Catalytic Oxidation and is a unique patented technology that removes pollutants and odor from an internal environment. It was invented by a member of an Entrepreneurship Program run by the world acclaimed Hong Kong University of Science and Technology (HKUST).

Unlike other air purification technologies that use filtration systems which will need filter changes or become saturated, our NCCO filter system effectively adsorbs and decomposes air pollutants whilst regenerating itself to prolong the system's life, and also improve the purification efficiency.

The absorptive material within the NCCO filter is able to be customized to treat specific air pollutants such as carcinogens and so maintaining a high air purification capacity in different environments and locations. This property is ideally reflected in our range of b-MOLA household products which will give you a germ-free, clean and odorless environment.



Our Customers

Hospitals	Banks	Infrastructures & Buildings
Tuen Mun Hospital	HSBC	Hong Kong Exchanges and Clearing Limited
Haven of Hope Hospital	Hang Seng Bank	Hong Kong Science Park
Yan Chai Hospital	Bank of China	Hong Kong International Airport
United Christian Hospital		Hong Kong International Finance Centre
Hong Kong Baptist Hospital		Kowloon Bay International Trade & Exhibition Centre
Hotels & Residential	Governmental Sectors	Schools & Colleges
The Peninsula Hong Kong	Correctional Services Department	The University of Hong Kong
77 Peak Road	Electrical and Mechanical Services Department	Hong Kong Baptist University
One Homantin	Hong Kong Housing Authority	The Hong Kong University of Science and Technology
Hong Kong Mandarin Oriental Hotel	Leisure and Cultural Services Department	The Hong Kong Polytechnic University
Novotel Century Hong Kong	Food and Environmental Hygiene Department	The Chinese University of Hong Kong

BM100

Double-Blower Intelligent NCCO Air Treatment Unit



Two Air Ducts



Curved Air Outlets



Lock Setting



APP Operation



Larger Room



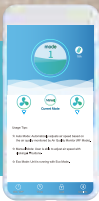
Remote Control

Turn on unit and adjust operation mode at anytime. Enjoy fresh air when coming back home.



Timer Setting

Set the time of turning on / off unit automatically. Save power and free from worry.



Mobile APP

Operation Anytime

Model No.:
BM50, BM100, BM150, BM300



- Curved Air Outlets - Smooth air blowing & low noise operation
- Multi Fan Speed Selection - Select air speed based on air quality.
- Four Air Filtering Treatment Systems - Provide highly efficient air purification.

Airflow Volume

<80 - 280 m³/hr

Power Consumption

16 - 40 W

Noise Level

37 - 54 dB

Color

White

Net Weight

8.5 kg

Size

340 x 200 x 550 mm



BM10

Portable Type NCCO Air Treatment Unit



Small Size



Fan Speed
Indicator



Rechargeable
Lithium Battery

- Small Ergonomic Design - Easy to move and takes up little space.
- Quick Release Function - Suitable for car seats, cribs or infants chairs.
- Built-in rechargeable lithium battery giving 8hrs of energy - Therefore not limited for use inside the house.

Airflow Volume	18 - 23 m ³ /hr
Power Consumption	1.8 - 2.2 W
Noise Level	40 - 43 dB
Color	White
Net Weight	0.88 kg
Size	170 x 170 x 78 mm



BM50

Mother & Baby Single-Blower NCCO Air Treatment Unit



Curved Air Outlets



Lock Setting



APP Operation



Mother & Baby
Protector

- Simple Design - Flexibility for all room environment.
- Eco Mode — Quiet operation to create a comfortable sleeping environment for Mother and Baby.
- Round Button - Digital display brings an easy operation.

Airflow Volume	35 - 170 m ³ /hr
Power Consumption	3 - 20 W
Noise Level	36 - 56 dB
Color	White
Net Weight	4.9 kg
Size	340 x 200 x 348 mm



BM150

Mother & Baby NCCO Air Treatment Unit Plus



Curved Air Outlets



Lock Setting



APP Operation



Mother & Baby Protector

- Curved ergo design - Provides safety and security where needed.
- Easy Installation - No difficult operation steps.
- Trolley Design - Move the unit to anywhere without sweating.

Airflow Volume	120 - 385 m ³ /hr
Power Consumption	6 - 56 W
Noise Level	28 - 55 dB
Color	White
Net Weight	12.5 kg
Size	510 x 260 x 503 mm



BM300

Double-Blower Intelligent NCCO Air Treatment Unit Plus



Two Air Ducts



Curved Air Outlets



Lock Setting



APP Operation



Larger Room

- Industrial Level - Rival to industrial type air purifier with powerful air purifying capability.
- Hydrophilic Formulation Filter - Perfect removal of formaldehyde
- Trolley Design - Move the unit to anywhere without sweating.

Airflow Volume	180 - 780 m ³ /hr
Power Consumption	10 - 86 W
Noise Level	26 - 58 dB
Color	White
Net Weight	21.6 kg
Size	510 x 260 x 893 mm



NCCO



NCCOpurifier

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