



LAUNDRYFRESH™
LAUNDRY DRYING SERIES

novita



DEHUMIDIFIER ND 396I

FUNCTIONAL & EFFICACIOUS

A more advanced version of ND 296I, novita Dehumidifier ND 396I is another unit that will catch your attention. Packed with unique features like activated carbon charcoal filter*, dehumidify function, and a semi-permanent built-in ionizer which emits more than 20 million negative ions, ND 396I is newly reconfigured to revolutionize your laundry drying chore. Additionally, complement your laundry drying with AirCare™ Air Sterilizer NAS 300* which produces controlled ozone concentration to proactively eliminate germs and unpleasant odour promptly. With a wider coverage area and higher extraction rate, you can definitely rely on this powerful dehumidifier to safeguard your valuables against mold, fungus and mildew. Functional & efficacious, ND 396I is a must-have for urbanite!

* it is an optional product accessory

SPECIFICATIONS

| | |
|-----------------------------|---|
| Voltage / Frequency | 220 - 240 V / 50 Hz |
| Power Consumption | 400 Watts |
| Extraction (30°C, 90% RH) | 22 Litres / Day |
| Humidity Setting | Available |
| Auto Humidity Sensor | Available |
| Easy Roll Castor | Available |
| Running Temperature | 5°C - 35°C |
| Compressor | Rotary |
| Coolant | R - 134A |
| Empty Weight | 12.8 Kg |
| Dimension (W x D x H) | 350 mm x 242 mm x 586 mm |
| Continuous Drainage | Available |
| Recommended Coverage: | |
| Dehumidifying | Up to 430 sq.ft. or 40 m ² |
| Laundry drying [◊] | Up to 323 sq.ft. or 30 m ² |
| Tank Capacity | 3.8 Litres |
| Air Flow Rate | Low Fan: 120 m ³ /hr High Fan: 160 m ³ /hr |
| Negative Ion Density* | ≥ 20 million/cm ³ |
| Product Accessory | <ul style="list-style-type: none"> • PVC Hose (8 mm inner diameter) • LaundryFresh™ Enhancement Pack** (Optional) <ul style="list-style-type: none"> - 24 x Activated Carbon Charcoal Filter - 1 x AirCare™ Air Sterilizer NAS 300 |

◊ It is recommended to confine to the stated recommended coverage area for effective and optimum laundry drying performance

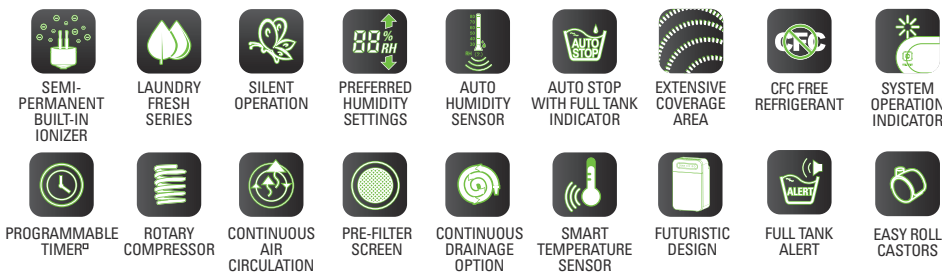
+ Negative ion density measurement is based from source emission

** It is an optional product accessory

≥ 20 MILLION
NEGATIVE IONS



FEATURES



◻ 1-24 hours for ND 396I