SPECIFICATIONS

Model (code)	MICRO A-I-R U100 (NE-U100-E)
Rating	100-240V 50/60Hz (Optional AC adapter) 3 VDC (two batteries/Type AA/LR6)
Power Consumption	Approx. 1.2 W
Residual Volume	Approx. 0.5 ml
Battery Life	Approx. 4 hours
Operating Temperature/ Humidity/Air Pressure	+10℃ to +40℃, 30 to 85%RH (non-condensing), 800 - 1060hPa
Storage and Transport Temperature/Humidity	-20℃ to +60℃, 10 to 90%RH (non-condensing)
Weight	Approx. 200g (excl. batteries)
Dimensions	Approx. 45 (W) x 130 (H) x 60 (D) mm (Main Unit assembled with Medication Container and Mask Adapter)
Contents	Main Unit, Main Unit Cover, Medication Container, Mesh Cap, Mask Adapter, Mouthpiece, 2 Batteries (AA/LR6), Adult Mask (PVC), Child Mask (PVC), Soft Pouch, Instruction Manual, Quick Setup Guide

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Find out more

🌐 www.omronhealthcare-ap.com/sg

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THE OMRON PROMISE: • SAFETY • QUALITY • EASE OF USE

IF IT MATTERS TO YOU, IT MATTERS TO US.

OMRON'S PROMISE FOR EASE OF USE

EASY TO USE & CLEAN

The MICRO A-I-R NE-U100 comes with parts that are easy to clean and it is simple to operate.

Wide pouring port

Easy mesh placement
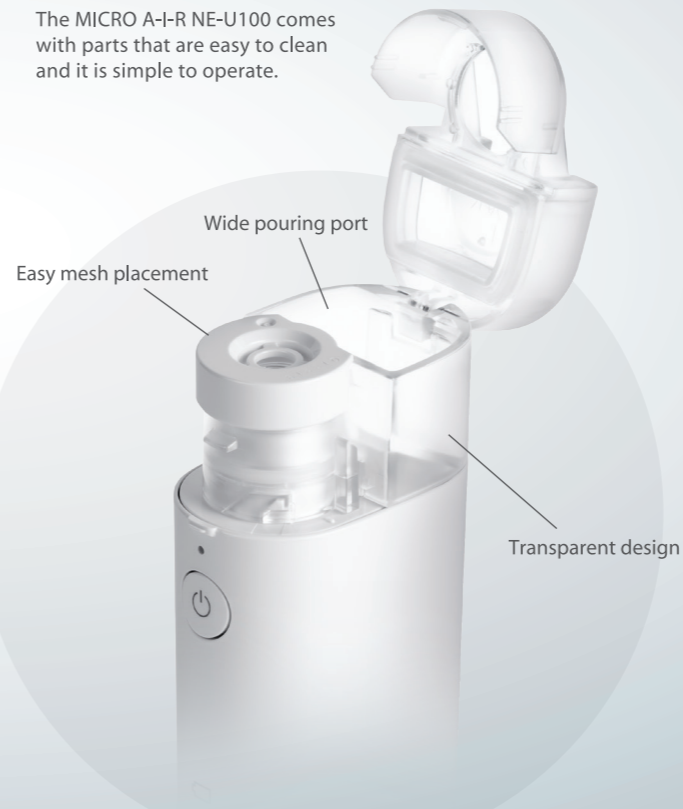
Transparent design

Effective Respiratory Relief
That Is Always At Hand

Superior nebulization technology for your respiratory care

MICRO A-I-R NE-U100

MADE IN JAPAN

OMRON

DISCREET
TREATMENTS, ANYWHERE

The silent feature of the MICRO A-I-R NE-U100 makes it the ideal device for administering medication any time, anywhere.

SMALLER
PARTICLE SIZE,
GREATER
ABSORPTION

With the advanced vibrating mesh technology, the nebulizer produces an average particle size of 4.5 microns (μm) for effective absorption in the lower airways.

AVERAGE
PARTICLE SIZE
MMAD 4.5 μM

PORTABLE
NEBULIZER

Battery operated and pocket-sized, the nebulizer enables your medication to be taken while you are out and about.

360°
USABILITY

The MICRO A-I-R NE-U100 has a unique 360º design that allows for use in any position without spillage.