

<b>Product Code</b>	HDR-SLV-AK2030
<b>Description</b>	Nuovo dual flow touch-free infrared hand dryer with intelligent LED display, 1850W rated power, DC brushless motor & double HEPA filter
<b>Features</b>	<ul style="list-style-type: none"> <li>• Dual sides jet air enable fast dry hands in 7-10s</li> <li>• 24,000 RPM brushless motor, stable and eco, with lower noise, and up to 10 years life time</li> <li>• HEPA Filter and UV light to kill bacteria in air flow on hands</li> <li>• Removable drain tank, keep the ground clean</li> <li>• Intelligent LED display drying time and error code</li> <li>• Adjustable hidden switch allow to adjust high/low air speed and temperature</li> <li>• Five safety protections: overtime protection, over-current protection, overheats protection, short circuit protection, motor anti-blocking.</li> </ul>

**Anti-Damage Timer**

- Installed anti-damage timer, this machine will stop work after working 25 seconds. Draw out your hands and put again your hands into the dryer to continue use.

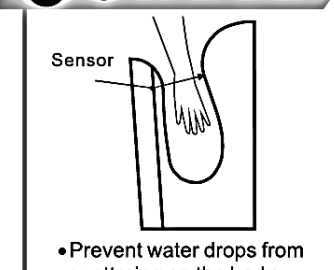
**1 No need windpipe**



Labels: drain tank, airflow, air inlet

- separate air supply, quite hygienic
- No drip comes into the unit

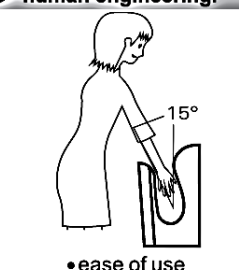
**2 High and low sensors**



Label: Sensor

- Prevent water drops from spattering on the body

**3 Design in accordance with human engineering.**



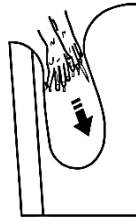
Label: 15°

- ease of use

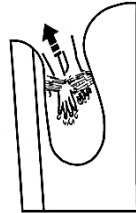
**Specifications**

Voltage	AC220-240V
Rated Power	1650-2050W~
Dimensions	300X215X700MM
Air Speed	95m/s
Waterproof	IPX4
Motor	Brushless Motor
Motor Power	700W
Air Temperature	20~40°C
Protection Class	Class I

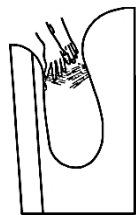
## How to Use



Put your hands stretched to the depths, the unit automatically starts to work.



Slowly move your hands up and blow off the water on your hands.



It takes about 7-10 Seconds until the finger is back.

## How to Clean

Before it gets obviously dirty.

The antibacterial coating is effective when the bacteria exposed the coated surfaces.

The antibacterial coating becomes not effective when the surfaces get very dirty.

### •Clean the unit with a soft cloth

If the unit gets very dirty, clean with a soft cloth dampened with neutral agent, then clean with a dry soft cloth.

### •Remove the dirty from the sensor

To prevent malfunction, turn off the power switch.



### **Warning**

Before you clean the unit, turn off the power switch.  
Do not splatter water on the unit.



### **Caution**

Wear gloves when cleaning

## NOTE

- 1 Only use the neutral cleaning agents
- 2 Do not use thinner, acidic or alkaline toilet cleaners, or nylon brush.  
-Otherwise, they may damage the smoothness of surface
- 3 Only use the alcohol to clean the hand - drying area  
-Alcohol here means the alcohol used for disinfection (The concentration is 83% or below).
- 4 Do not use the unit outside of the hand - drying area
- 5 If the chemical cloths used, please read their instructions first.