

This is Why

- ▶ HIGH-DENSITY PLASMACLUSTER IONS & FAN AIR PURIFICATION
- ▶ HUMIDIFICATION FUNCTION
- ▶ ANTI-MICROBIAL HEPA-FILTER: HIGH EFFICIENCY DUST COLLECTION
- ▶ HIGH-DENSITY PLASMACLUSTER ION SHOWER
- ▶ HUMIDITY AND DUST MONITOR
- ▶ UNIQUE EFFICIENT AIRFLOW AND CIRCULATION SYSTEM
- ▶ INCORPORATED WHEELS FOR EASY RELOCATION
- ▶ CHILD LOCK



Air Purifier with high-density Plasmacluster technology, humidification function, unique airflow circulation and powerful air suction for home use. This appliance is recommended for a floor area of approx. 26 m².

GENERAL

- ▶ Air purification system: **high-density PCI generator and fan**
- ▶ Humidifying (mist) function: ✓
- ▶ Applicable floor space (without humidifying) m²: **26**
- ▶ Max airflow without humidifying capacity (m³/hour): **216**
- ▶ Plasmacluster ion modes: ✓
- ▶ Fan speeds: **3 (Max/Med/Low)**
- ▶ Inverter operation: ✓

HUMIDIFICATION

- ▶ Humidifying function: ✓
- ▶ Tank capacity (liters): **3,0**
- ▶ Max humidifying capacity (ml/hour): **450**

SPECIAL PROGRAM

- ▶ Ion Shower: ✓
- ▶ Pollen: ✓

TECHNICAL SPECIFICATIONS

- ▶ Voltage/frequency: **220-240 V/50/60 Hz**
- ▶ Standby power: **0,9 W**
- ▶ Noise level in cleaning mode high / mid / low: **46/40/16**
- ▶ Color: **white**
- ▶ Weight (kg): **8,1**
- ▶ Measures (W x D x H) in mm: **382x242x570**
- ▶ EAN Code: **4974019764696**

FILTERS

- ▶ Pre-filter: ✓
- ▶ Deodorization: **yes, washable deodorizing**
- ▶ Mist filter or Humidification filter: ✓
- ▶ HEPA filter: ✓
- ▶ Filter life, HEPA, Active Carbon Filter: **up to 10 years**
- ▶ Filter life, mist or humidification: **up to 10 years**

SENSOR

- ▶ Dust: ✓
- ▶ Temperature: ✓
- ▶ Humidity: ✓
- ▶ Sensitive adjustment: ✓
- ▶ Automatic operation based on sensor(s): ✓
- ▶ Dust monitor: ✓

DISPLAY

- ▶ Clean sign indicator: ✓
- ▶ Display ON/OFF button: ✓
- ▶ Plasmacluster indicator light: ✓
- ▶ Water tank indicator: ✓

SUPPLIED ACCESSORIES

- ▶ Filterset: ✓

www.sharp.no

SHARP

SHARP ELECTRONICS NORGE
TLF: 22 88 42 90
INFO.NO@SHARP.EU
WWW.SHARP.NO