

Product specification sheet

Product	Ufesa DH5020 Dehumidifier 20L
SKU	cm-UFSWSHADH5020
Brand	Ufesa
Category	Consumer Electronics
Minimum order quantity	1
Unit	—
Unit price	\$399.00
Available quantity	100

Description

Ufesa DH5020 Dehumidifier 20L The Ufesa DH5020 Dehumidifier is designed for users who need reliable humidity control for rooms up to 40m². With 20L/day dehumidification capacity, 420W power, 4L water tank, built-in humidity sensor, activated carbon filter, continuous drain pipe, clothes drying function, night mode, 2 fan speeds, automatic shut-off, ecological R290 refrigerant gas, and quiet 43dB operation, it is a practical home dehumidifier for bedrooms, living rooms, laundry areas, damp rooms, and residential use. Key Features 20L/Day Dehumidification CapacityRemoves up to 20 liters of moisture per day under rated conditions, suitable for humid home spaces. For Rooms up to 40m²Designed for residential rooms, bedrooms, living rooms, laundry areas, and similar indoor spaces. Built-In Humidity SensorAllows users to adjust the desired humidity level in the environment. 4L Water TankProvides practical water collection capacity for daily use. Automatic Shut-OffStops operation when needed to help prevent overflow and support safer use. Continuous Drain PipeSupports continuous drainage for longer operation without frequently emptying the tank. Clothes Drying FunctionHelps reduce humidity around laundry and supports faster indoor drying conditions. Night ModeSuitable for quieter and more comfortable operation during evening or bedroom use. Quiet 43dB OperationDesigned to operate quietly for daily indoor use. 2 Fan SpeedsAllows users to adjust airflow depending on room humidity and comfort needs. Activated Carbon FilterHelps improve the air treatment process while dehumidifying the room. Ecological R290 Refrigerant GasUses R290 refrigerant for more environmentally conscious operation. 190m³/h Air CirculationSupports effective air movement through the unit for moisture removal. Main Feature Sections Strong Humidity Control for Rooms up to 40m²The Ufesa DH5020 is built for homes with humidity problems, damp air, slow-drying laundry, or uncomfortable room conditions. Its 20L/day dehumidification capacity makes it suitable for medium-sized residential spaces. Built-In Humidity Sensor for Better ControlThe integrated humidity sensor lets users adjust the desired humidity level in the room, helping maintain a more comfortable indoor environment without relying only on manual operation. Clothes Drying SupportThe clothes drying function is useful during rainy or humid days when laundry takes longer to dry indoors. It helps reduce moisture in the air and creates better drying conditions. Quiet Operation and Night ModeWith a noise level of 43dB and night mode support, the DH5020 is suitable for bedrooms, living rooms, and home use where quieter operation is important. Flexible Tank or Continuous Drainage UseThe 4L tank is practical for daily use, while the continuous exhaust pipe gives users the option for longer operation with direct drainage. Technical Specifications Product Type: Dehumidifier Brand: Ufesa Model: DH5020 Recommended Floor Area: Up to 40m² Dehumidification Capacity: 20L/24h at 30°C and 80% RH Power: 420W Voltage: 230V Water Tank Capacity: 4L Air Circulation: 190m³/h Noise Level: 43dB Number of Speeds: 2 Operating Temperature Range: 5°C–32°C Humidity Sensor: Built-in Filter: Activated carbon filter Operation Mode: Continuous Clothes Drying Function: Supported Night Mode: Supported Automatic Shut-Off: Supported Continuous Drainage: Continuous exhaust pipe included Refrigerant Gas: R290 Color: White Material: Plastic Product Dimensions: 31 × 31 × 66.5cm Item Weight: 10kg Recommended Use: Residential indoor use Use Case: Humidity control, damp room control, bedroom use, living room use, laundry drying, home comfort, and indoor moisture reduction Humidity Control Dehumidification Capacity: Up to 20L/day Room Coverage: Up to 40m² Humidity Sensor: Built-in Operating Temperature: 5°C–32°C Humidity removal performance depends on room size, temperature, starting humidity level, ventilation, and whether windows or doors are open. Water Tank & Drainage Tank Capacity: 4L Automatic Shut-Off: Supported Continuous Drain Pipe: Included Operation Mode: Continuous The tank is suitable for normal daily use, while continuous drainage is better for longer operation or rooms with high humidity. Airflow & Noise Air Circulation: 190m³/h Fan Speeds: 2 Noise Level: 43dB Night Mode: Supported The two-speed design allows users to balance moisture removal, airflow, and comfort depending on the room condition. Clothes Drying Function The clothes drying function helps reduce excess humidity around laundry and supports faster drying indoors. Actual results depend on laundry load, fabric type, room temperature, ventilation, and starting humidity level. Filter & Refrigerant Filter: Activated carbon filter Refrigerant Gas: Ecological R290 The activated carbon filter adds useful air treatment support, while R290 refrigerant gives the unit a more environmentally conscious cooling/dehumidifying system. Best Use Cases Humid bedrooms Living rooms up to 40m² Laundry rooms Indoor clothes drying Damp apartments Home offices Residential humidity control Rainy and humid weather Reducing moisture

discomfort Continuous drainage use Night operation in quieter environments Compatibility Suitable for indoor residential use Works best in closed rooms with limited open windows or doors Continuous drainage requires correct pipe placement and a suitable drainage point Best results depend on room size, humidity level, temperature, and ventilation conditions. What's in the Box Ufesa DH5020 Dehumidifier × 1 Continuous Drain / Exhaust Pipe × 1 Activated Carbon Filter × 1 User documentation

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