

MODEL	DESCRIPTION	PICTURE	SPECIFICATION	APPLICATION	DIMENSION
RDH-180P	Desiccant dehumidifier 12L/day (20 °C, 60%)		- Dehumidifying capacity: 0.5kg/h - Dry air flow: 180 m³/h; Wet air flow: 60 m³/h - Applied temperature from -10°C to 45°C - Maximum Input Power: 1000w - Heater current: 4A - Supply fuse 220-240V/ 50Hz - Stainless steel 304 - Operation indicator, timer switch - Washable rotor imported from Sweden - Built-in heat recovery - Automatic faults detecting system, long lifespan - Approval: CE/CCC/RoHs	- Workshop - Warehouse (cold, candy, cigarette, tea, seafood, vegetable, etc) - After flood damage - Drying of new buildings - Basement - Dry air (aeroplanes, boats, boilers, turbines, container car) - Military - (Tanks, cars, fighters) - Dry air storage - Windmill towers	* Unit size: 250*224*495mm * Packing size: 350*300*550mm
RDH-200P	Desiccant dehumidifier 16.8L/day (20 °C, 60%)		- Dehumidifying capacity: 0.7kg/h - Dry air flow: 210 m³/h; Wet air flow: 80 m³/h - Applied temperature from -10°C to 45°C - Maximum Input Power: 1300w - Heater current: 4.5 A - Supply fuse 220-240V/ 50Hz - Stainless steel 304 - Operation indicator, timer switch - Washable rotor imported from Sweden - Built-in heat recovery - Automatic faults detecting system, Long lifespan - Approval: CE/CCC/RoHs	Same as above	* Unit size: 250*224*695mm * Packing size: 380*350*850mm
RDH-550P	Desiccant dehumidifier 72L/day (20 °C, 60%)		- Dehumidifying capacity: 3kg/h - Dry air flow: 500 m³/h; Wet air flow: 160 m³/h - Applied temperature from 0°C to 45°C - Maximum Input Power: 6000w - Heater current: 10 A - Supply fuse 220-240V/ 50Hz - Stainless steel - Operation indicator, timer switch - Washable rotor imported from Sweden - Built-in heat recovery - Automatic faults detecting system, Long lifespan - Approval: CE/CCC/RoHs	Same as above	* Unit size: 540*470*450mm * Packing size: 560*480*510mm
RDH-1500P	Desiccant dehumidifier 240L/day (20 °C, 60%)		- Dehumidifying capacity: 10kg/h - Dry air flow: 1500 m³/h; Wet air flow: 580 m³/h - Applied temperature from 0°C to 45°C - Maximum Input Power: 14.7KW - Heater current: 50/25A - Supply fuse 3*230/400V 50Hz - Stainless steel 304 - Operation indicator, timer switch - Washable rotor imported from Sweden - Built-in heat recovery - Automatic faults detecting system, Long lifespan - Approval: CE/CCC/RoHs	Same as above	* Unit size: 845*620*1080mm * Packing size: 900*680*1180mm