

HIGH CAPACITY DEHUMIDIFIERS

DRYING CUPBOARDS



KWT 2.0



Features

- Low energy costs for drying – heat pump technology with additional heat recovery guarantees lowest energy consumption
- Sturdy cabinet construction in CFRP double-shell execution completely isolated
- Door front 2-piece set with quick release fasteners
- Energy consumption at 70% residual moisture 0.29 kWh/kg dry laundry
- The clothes drying oven can be easily operated, then a reliable electronic system controls and optimizes the drying program making it fully automatic

Applications

- Homes
- Commercial and industrial
- Laundries
- Textiles
- Changing rooms
- Sports clubs



Specifications	Units	KWT 2.0
Drying performance	kg	6
Air flow	m ³ /h	900
Operating temperature	°C	5-25
Power supply	V/Hz	230/1ph/50
Max. power consumption	kW	1.5
Refrigerant		R407c
Sound pressure level	db(A)	58
Product size (h x w x d)	mm	2030 x 1430 x 630
Weight	kg	300

Get In Touch

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Our Address

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Features

- Low energy costs for drying – heat pump technology with additional heat recovery guarantees lowest energy consumption
- Condensation drying (the water is excreted and not conveyed to the outside in warm exhaust air) guarantees the least amount of time with the gentlest, wrinkle-free low-temperature drying
- Velcro fasteners, light strips, zip fasteners, badges, rubber parts etc. are not damaged at drying temperatures below 50°C
- The 230V electric cable enables easy installation
- The laundry dryer can be easily operated, then a reliable electronic system controls and optimizes the drying program making it fully automatic
- The condensate outlet is on the rear side
- The upper cabinet element can be disassembled separately for servicing

Options

- Two bars for max. 36 hooks
- Hangers, coat hooks
- Hole tray for ropes, protective masks, small parts, etc.
- Tray with 20 support stands for boots, gloves etc.

Applications

- Commercial and industrial
- Construction
- Emergency services
- Freezing companies



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TO DRY



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