

Ultrasonic humidifier

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The ultrasonic humidifier is particularly suitable for use in clean and silent areas. By high frequency vibration of the transducers, very fine water droplets are created. The built-in fan blows the fog into the area.

Specifications

type	max. capacity	diameter air outlet	diameter air inlet	power consumption
HU-25	0-1,2 kg/hour	2 x 40 mm	80 mm	120W
HU-45	0-3 kg/hour	4 x 40 mm	80 mm	250W
HU-85	0-6 kg/hour	2 x 80 mm	80 mm	500W
HU-245	0-18 kg/hour	2 x 110 mm	80 mm	1,3kW

Technical data

Dimensions	: HU-25 – 270 x 260 x 160 mm : HU-45 – 325 x 265 x 215 mm : HU-85 – 450 x 265 x 290 mm : HU 245 – 660 x 425 x 290 mm
Weight	: HU-25 – 8 kg : HU-45 – 11,5 kg : HU-85 – 18 kg : HU-245 – 43 kg
Material	: RVS 316
Lifespan transducers	: 10.000 working hours (13 months continuously)
Droplet size	: 1-3 micron
Supply voltage	: 230Vac +5% tot -10% 50Hz
Water connection	: ¾" external thread
Water drainage	: HU-25 – ½" external thread : HU-45 – ½" external thread : HU-85 – ½" external thread : HU-245 – ¾" external thread



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