



## TTK 110 HEPA

The TTK 110 HEPA is a combined device for air dehumidification and air purification, suitable for rooms up to  $120 \text{ m}^2 / 300 \text{ m}^3$ .

The dehumidifier has three different dehumidification programs, with a maximum capacity of 40 litres per day. A timer and auto shut-off function save unnecessary energy costs.

Combined with the auto-shut off, an illuminated LED light on the panel indicates when the water tank has reached its maximum capacity, for overflow protection. A hose connection on the rear panels enables permanent water drainage.

A highly efficient air purifier, the TTK 110 HEPA uses activated carbon and HEPA filters to rid the room air of the most harmful impurities.

The HEPA filter eliminates viruses and bacteria while an activated carbon filter eliminates organic allergens, such as pollen or unpleasant odours. Within 8 hours, the HEPA filter guarantees reliable filtration of 99.7% of all airborne pollutants (pollen, dust mites debris, mould spores and other allergens) up to a size of 0.3 micron, noticeably improving your room air and ridding it of harmful impurities.

An interchangeable pre-filter is available for coarse dirt like pet hair, lint, dust.

	TTK 110 HEPA
Features	Dehumidifier & air purifier in one Compact and powerful with easy operation HEPA filtration Handle to move 18kg with ease 26.5   x 41.0 w x 66.5 h (cm)
	Technical Data



Technical Data		
Suitable for rooms up to	120 m <sup>2</sup> / 300 m <sup>3</sup>	
Dehumidification max.	40 L / 24h	
At 30 °C / 80 % RH [l/24h]	35	
Room size for air purification (HEPA)	35 m² / 87.5 m³	
Air volume	260 m³/h	
HEPA air cleaning effeciency	99.97%	
Working range Temperature	5 - 32 °C	
Working range Humidity	30 bis 95 % r.F.	
Supply voltage	230 V / 50 Hz	
Power consumption	0,52 kW	
Water tank	6 Liter	
Sound Level dB (A) (Distance 1 m)	46	

## We are happy to provide further information



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