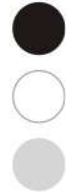


FLOW-THROUGH AIR DISINFECTION

TURBO WALL 55 | 110



Air disinfection



FAN
EFFICIENCY
87 m³/h



FAN
EFFICIENCY
145 m³/h



Elimination of Germs



POWER
60W



POWER
130W



Odor neutralization

Air flow disinfection device TURBO WALL

TURBO WALL flow disinfection device, just like OVERHEAD, is especially suitable for rooms with high ceilings. It will uncompromisingly get rid of any pathogens from indoor air, depending on the chosen model, with a capacity up to 145m³ / h!

TURBO WALL for air flow disinfection is designed for wall mounting. It works imperceptibly in the presence of people without harming their health. The models available in the series differ in power.

This device can be used in households as well as public areas. The device is especially recommended for offices, shops, banks, post offices and in the gastronomy and hotel industry. Wherever there is frequent contact between a small and moderate group of people.

TECHNICAL PARAMETERS

	TURBO WALL 55	TURBO WALL 110
DEVICES	TW55-S/B - BLACK, TW55-S/W - WHITE, TW55-S/I - INOX	TW110-S/B - BLACK, TW110-S/W - WHITE, TW110-S/I - INOX
WEIGHT	~10,5 kg, ~10,5 kg, ~9,6 kg	~10,9 kg, ~10,9 kg, ~9,6 kg
DIMENSIONS	HEIGHT 226 mm WIDTH 170 mm LENGTH 1255 mm	
POWER	60 W	130 W
MATERIAL COMPOSITION	POWDER PAINTED STAINLESS STEEL (BLACK, WHITE), STAINLESS STEEL (INOX), QUARTZ GLASS	
LAMP MODULE	1 * TUV 55 W	2 * TUV 55 W
POWER SUPPLY	230 V	
FREQUENCY	50 Hz	
NOISE LEVEL	40 dB	50 dB
OPERATING TEMPERATURE	10 TO 45 DEGREES C	
STORAGE TEMPERATURE	-10 TO 60 DEGREES C	
CONTACT WITH WATER	USE ONLY IN DRY PLACES	
HUMIDITY	RELATIVE AIR HUMIDITY FROM 10% TO 50%	
SAFETY	PROTECTION CASE AGAINST UV-C RADIATION	
ADDITIONAL EQUIPMENT	CARBON FILTER ~200 cm ²	
FAN EFFICIENCY	87 m ³ /h	145 m ³ /h
COLOUR VERSIONS	BLACK, WHITE, INOX	