



The indoor air is not as good as you think

Your ventilation system needs help. Efficient filtering of the outdoor air is not enough when the air is polluted indoors. And it is. Due to chemicals, furnitures, decor and people among other things.

Many of the harmful particles of today's world are common indoor air pollutants like formaldehyde, fungi and various volatile organic compounds. In fact the air indoors can be even more polluted than the air on an average city street. Each year poor indoor air causes days and weeks of sick leave due to headaches, asthma and allergies. This will cost your company a lot of money. But there is a simple solution.

CITY M AIR PURIFIER – SWEDISH DESIGN AND OUTSTANDING PERFORMANCE

Camfil Air Purifier CITY M is typically Swedish. It is quiet, efficient, stylish and environmentally conscious. If you compare filter, you will understand why CITY M is the best Air Purifier for offices, schools, clinics, hospitals, gyms, hotels and public places. It is also very easy to use. Just "plug and play". In less than half an hour City M reduces millions of hazardous particles per cubic meter. It is simply the best investment you can make for healthier staff, less sick leave, safer customers, lower maintenance and repair costs on machinery and even less cleaning.



**LESS
ALLERGY**

**LESS
ASTHMA**



THE BEST HEPA-FILTER ON THE MARKET

City M is equipped with the most efficient Absolute™ HEPA particulate and molecular filters on the market. They deliver a healthier indoor environment at your workplace by effectively removing dust, contaminants and harmful particles. The Absolute™ HEPA filter used is so efficient that the air would have to pass through an average ventilation system three times to achieve the same level of purification.

BENEFITS

- TWO LARGE FILTER PACKAGES
- ABSOLUTE™ HEPA AND MOLECULAR FILTER
- LESS DUST, ODOURS AND HARMFUL PARTICLES
- QUIET EFFICIENT FAN
- EXTREMELY LOW ENERGY CONSUMPTION
- DESIGNED AND ENGINEERED IN SWEDEN
- DESIGNED TO FIT IN A MODERN OFFICE, SCHOOL, CLINIC, HOSPITAL, GYM, HOTEL ETC...



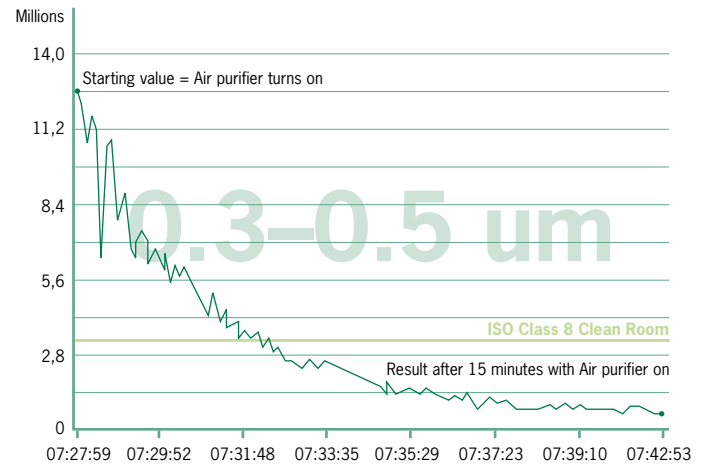
TECHNICAL INFORMATION

WEIGHT: 16 kg
SIZE: 329 x 703 x 338 mm (D x H x W)
FILTER: Absolute™ HEPA particulate and molecular
CLASSIFICATION: According to EN 1822 and ISO 10121-2
COLORS: White, black
PURIFICATION AREA: up to 75 m²*

*If you need an air purifier for a larger area please check out camfil.com. The product range for our Air Purifiers and Air Cleaners have been developed to suit all applications and are available in a variety of sizes.

INDOOR AIR QUALITY IMPROVEMENT

Example Hospital



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