SOMETIMES YOU NEED TO GO WAY BACK TO BE MODERN

AIR PURIFIER CITY RANGE
Imagine if your office air was as clean as the air many thousands of years ago. Free of today’s bacteria, viruses and harmful particles. Luckily, you can do more than just imagine this.

With Camfil’s CITY range air purifiers – especially designed for offices, schools, hospitals, public buildings etc – you can experience that good old clean air in no time.

FACTS:
In a matter of hours (depending on the size of the room), a CITY air purifier with three-stage filtration will reduce the number of particles in the air by literally millions per cubic metre.

The HEPA filter used is so efficient that air would have to pass through an average ventilation system three times to achieve the same level of purification.
We are glad you asked.

The answer is simple:
Our CITY range air purifiers are a supplement to your existing ventilation system – and they will take care of air pollutants generated both from the outside as well as from inside your premises. Many of the harmful particles of today’s world are common indoor air pollutants like formaldehyde, fungi and various VOC:s (Volatile Organic Compounds). An unpleasant truth is that indoor air can sometimes be even more polluted than the air on an average city street.
When you let our air purifiers take care of harmful particles, odours and in some cases gases, the improved air quality will provide a much healthier work environment. We are all sensitive to these particles, some of us more than others, so the benefits may vary from fewer sick leave days to increased well-being at work.

Your employees will have more energy to be productive when you reduce common “bad air” symptoms like headache, coughing, allergic reaction, respiratory problems, eye irritation, nausea, and skin rashes etc.

CITY air purifier is a an allergy-friendly product suitable for people with allergies and intolerances. It has been awarded ECARF (European Centre for Allergy Research Foundation) certification for its ability to significantly reduce the level of pollen, bacteria and mold spores in the air.
ARE THERE REALLY 14 TIMES AS MANY REASONS TO CHOOSE AN AIR PURIFIER FROM CAMFIL?

Yes.

You may not be able to see what separates a CITY air purifier from other air purifiers with the naked eye. But since we are the world leader in clean air solutions with more than 50 years experience, you can be sure that the filter-package inside is the best one available.

For example, a comparison with another brand’s product showed that our filter-package is 14 times heavier than theirs. This means that we offer a much higher capacity to retain dust and particles without compromising on the ability to let the air pass through the filter. You could say it is like comparing the load handling capability of a normal size car to a full size truck.

FACTS:
The larger the surface of an air filter, the more particles it can hold. It also means that the ability to let air through, without the filter getting clogged up, will be maintained for a longer period of time – and less energy will be consumed.

FACTS:
By choosing CITY range air purifier, you get a filter package that will deliver consistent performance and a high level of efficiency throughout its lifetime. It will also be more sustainable and greener than most other solutions.

Display. For setting the desired airflow. Here you can also see when it is time to replace the filters.

Removable top for easy filter replacement.

Clean air – free of particles and harmful pollutants, gases or odours – is dispersed in all directions, 360°.

The polluted air passes through this pattern of holes on both sides and continues inside to be purified.

Clean air solutions
### HOW IT WORKS.

**CLEAN AIR IN ALL DIRECTIONS**

The polluted air passes through the pattern of holes on both sides and continues inside to be purified.

**City** air purifier is equipped with a highly efficient HEPA filter. It removes 99.95% of all particles down to the size of 0.3 µm (one micrometre = one thousandth of a millimetre).

The molecular filter efficiently eliminates odours and gases.

Clean air – free of particles and harmful pollutants, gases or odours – is dispersed in all directions, 360°.

### QUICK AND SIMPLE FILTER CHANGES

To change the filters only takes a minute.

- **Remove the top lid and the lid underneath.**
- **Take out the used filters and replace them with new ones.**
- **Put the lids back in place.**
- **Also, remember to turn the machine off during this procedure.**

### TECHNICAL INFORMATION.

**EXTERNAL DIMENSIONS, VERTICAL MODEL**

<table>
<thead>
<tr>
<th></th>
<th>City S</th>
<th>City M</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height (mm)</td>
<td>465</td>
<td>720</td>
</tr>
<tr>
<td>Width (mm)</td>
<td>340</td>
<td>340</td>
</tr>
<tr>
<td>Depth (mm)</td>
<td>345</td>
<td>345</td>
</tr>
<tr>
<td>Weight (kg)</td>
<td>12.0 (including new filters)</td>
<td>16.0 (including new filters)</td>
</tr>
<tr>
<td>Filter weight (kg)</td>
<td>2.0 kg (2 filters are needed)</td>
<td>4.3 kg (2 filters are needed)</td>
</tr>
</tbody>
</table>

**FAN SPECIFICATIONS**

- **Phase:** 1~
- **Nominal voltage:** VAC 230
- **Nominal voltage range:** VAC 200..240
- **Frequency:** Hz 50/60
- **Type of data definition:** m³
- **Speed:** min⁻¹ 3400
- **Power input:** W 83
- **Current draw:** A 0.75
- **Min. ambient temperature:** ℃ -25
- **Max. ambient temperature:** ℃ +60

**AIR FLOW**

<table>
<thead>
<tr>
<th></th>
<th>City S</th>
<th>City M</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>21</td>
<td>361</td>
</tr>
<tr>
<td>2</td>
<td>47</td>
<td>804</td>
</tr>
<tr>
<td>3</td>
<td>82</td>
<td>1168</td>
</tr>
<tr>
<td>4</td>
<td>119</td>
<td>1428</td>
</tr>
<tr>
<td>5</td>
<td>183</td>
<td>1888</td>
</tr>
<tr>
<td>Max.</td>
<td>347</td>
<td>2237</td>
</tr>
</tbody>
</table>
CAMFIL is the world’s largest and leading manufacturer of filters and clean air solutions.

Camfil is the global industry leader in clean air solutions with more than 50 years of experience. Our solutions protect people, processes and the environment to benefit human health, increase performance, and reduce and manage energy consumption. Twenty-five manufacturing plants, six R&D sites and 65 local sales offices worldwide provide service and support to our customers. The Camfil Group is headquartered in Sweden but more than 95% of sales are international. The Group has approximately 3,800 employees and sales more than SEK 6.0 billion.

www.camfil.com