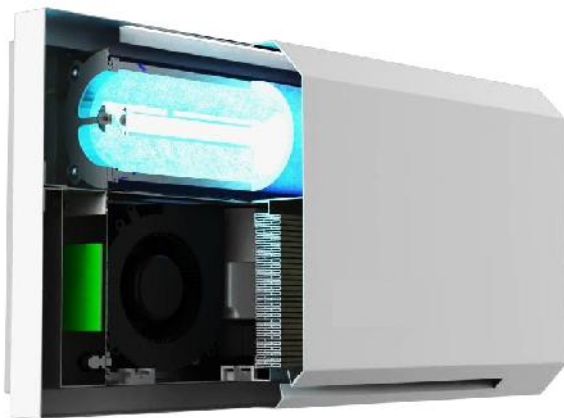




ARTAQUA

Air purification for public transport

Effective protection of passengers from airborne infections



Completely safe



Recommended use

Designed for all types of passenger transport vehicles.

Air purification for hazardous contaminants

- Viruses
- Bacteria
- Mould spores
- various forms of allergens
- volatile organic compounds (formaldehyde, ozone, benzene, etc.)

Advantages



One unit for the complete life of the bus



Maintenance is carried out during the time of scheduled maintenance of the bus



Durable and vandal-proof steel housing

Technical characteristics

| | T100A | T200A |
|---|-------------------------|-------------------------|
| Power, m ³ /hour | 10-100 | 30-200 |
| Recommended room volume | up to 30 m ³ | up to 60 m ³ |
| Inactivation of all types of microorganisms (SanPiN 2.1.3.2630-10) | | Yes |
| Max. power consumption not more than (in watt) | 65 | 130 |
| Effective separation in % during one run | | 99,5 |
| Current voltage of the electrical connection of direct current in V | 12-220 | 18-27 |
| Dimensions in mm; Width, Length, Height | 540/270/106 | 650/550/114 |
| Weight in kg | 9,7 | 12,5 |

