

JONIX

pure living

JONIX



electric field
< 3000W

ion +

free electron

e-

stable negative ion
(O, O₂, O₃)

ion

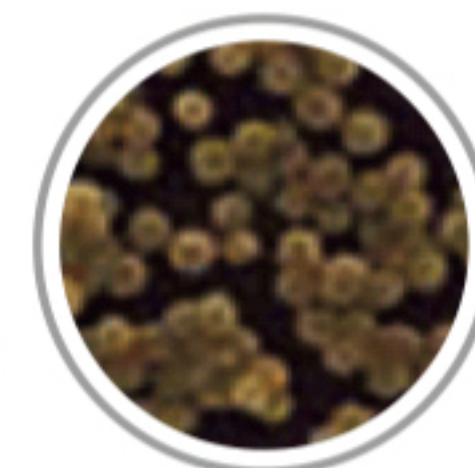
MICROBICIDAL ACTION

free radical
OH, HO₂, HO₂⁻ •

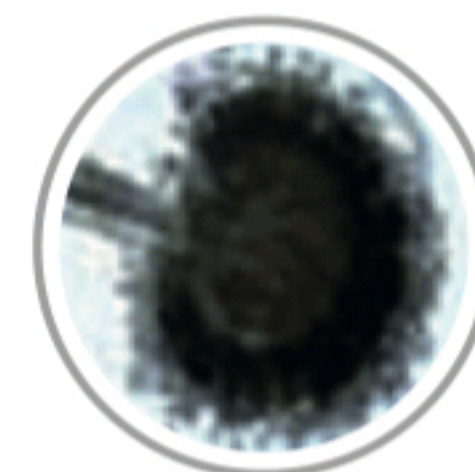
BACTERIA

FUNGI

MOLDS AND YEASTS



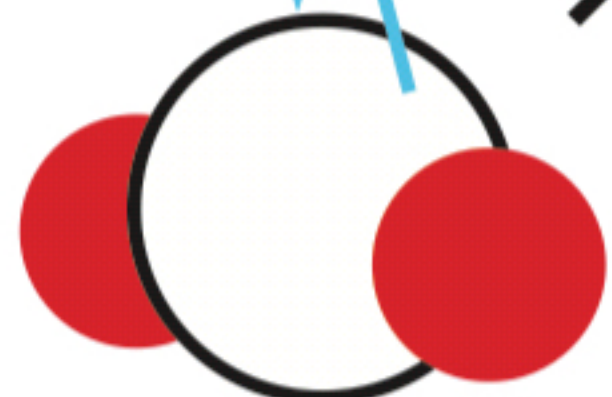
Staphylococcus
Aureus
Abatement > 98%*



Aspergillus
Niger
Abatement > 96%*



Saccharomyces
Cerevisiae
Abatement > 99%*



neutral molecule
(O₂, CO₂, H₂O)



gas molecule
(O₂, O₃, NO, NO₂)



H₂O, O₃, VOC

Technical specifications



MINIMATE

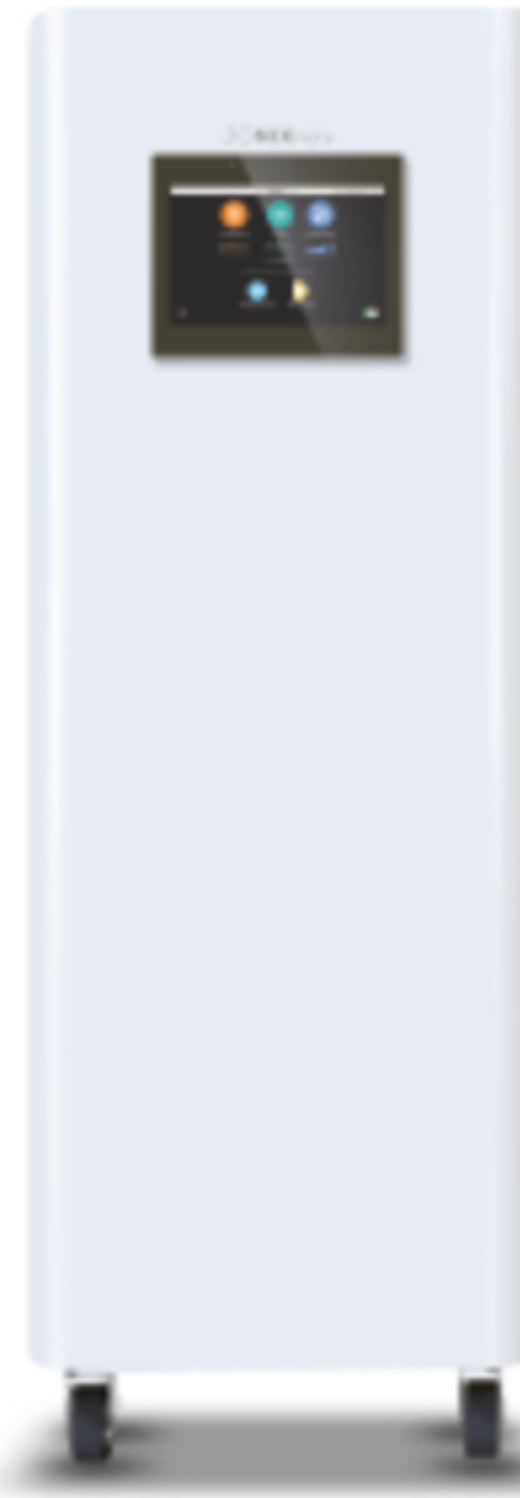
Dimensions mm: 560 L x 460 P x 1060 H

Weight kg: 65

Air flow m³/h: 400 - 2000

Max power absorption (W): 600

Power supply: 230 V /~/ 50 Hz



MATE

Dimensions mm: 678 L x 700 P x 2035 H

Weight kg: 175

Air flow m³/h: 500 - 3000

Max power absorption (W): 800

Power supply: 230 V /~/ 50 Hz



MAXI MATE

Dimensions mm: 1305 L x 715 P x 2165 H

Weight kg: 220

Air flow m³/h: 1500 - 6000

Max power absorption (W): 2800

Power supply: 230 V /~/ 50 Hz

Technical specifications



STEEL 1C

Dimensions mm: 190 L x 375
P x 150 H
Weight kg: 5
Air flow m³/h: 160
Max power absorption (W):
33
Power supply: 230 V /~ / 50
Hz
For areas up to: 105 m³



STEEL 2C

Dimensions mm: 320 L x 400
P x 260 H
Weight kg: 9
Air flow m³/h: 160
Max power absorption (W):
36
Power supply: 230 V /~ / 50
Hz
For areas up to: 200 m³



STEEL 4C

Dimensions mm: 320 L x 400
P x 260 H
Weight kg: 9
Air flow m³/h: 160
Max power absorption (W):
37
Power supply: 230 V /~ / 50
Hz
For areas up to: 500 m³



STEEL 2F

Dimensions mm: 310 L x 750
P x 260 H
Weight kg: 14
Air flow m³/h: 320
Max power absorption (W):
65
Power supply: 230 V /~ / 50
Hz
For areas up to: 1000 m³



STEEL 4F

Dimensions mm: 310 L x 700
P x 260 H
Weight kg: 15
Air flow m³/h: 320
Max power absorption (W):
67
Power supply: 230 V /~ / 50
Hz
For areas up to: 2000 m³

Technical specifications



DUCT 70MIC2C

Dimensions mm: 290 L x 350 P x 200 H

Weight kg: 4

Air flow m³/h: 500

Consumption: 10 W

Power supply: 230 V /~/ 50 Hz



DUCT 70MIC4C

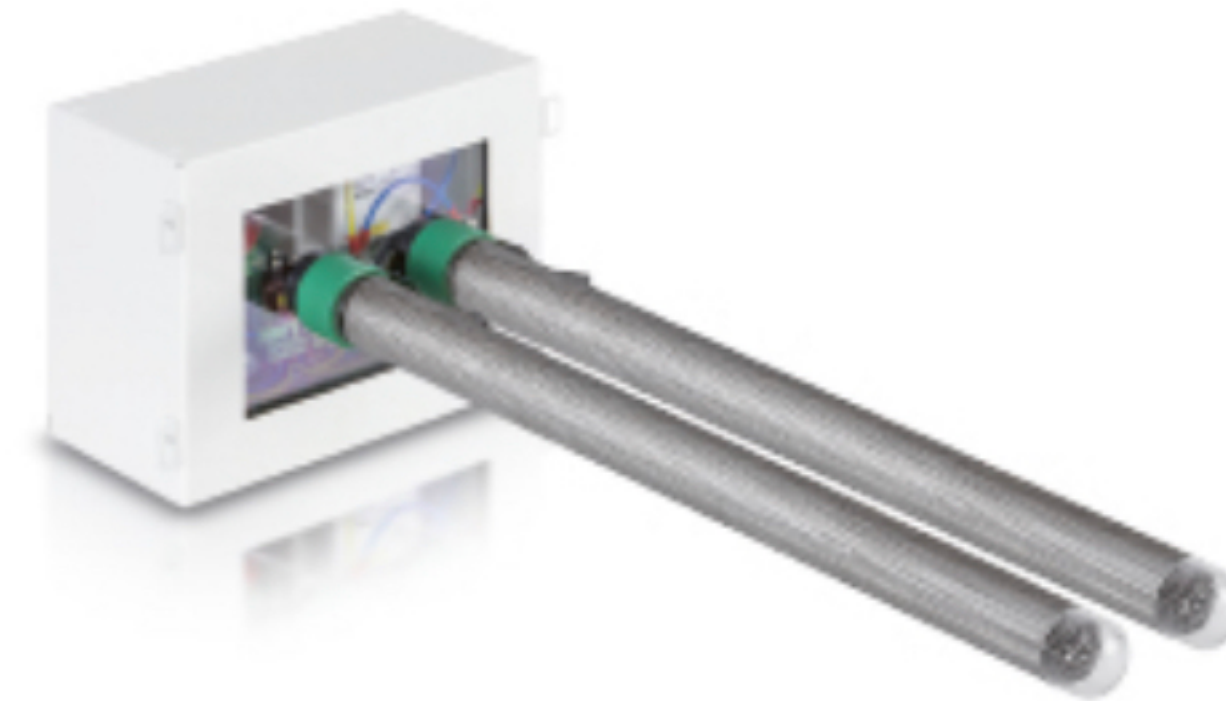
Dimensions mm: 290 L x 350 P x 200 H

Weight kg: 5

Air flow m³/h: 1000

Consumption: 8 W

Power supply: 230 V /~/ 50 Hz



DUCT 70MIC2F

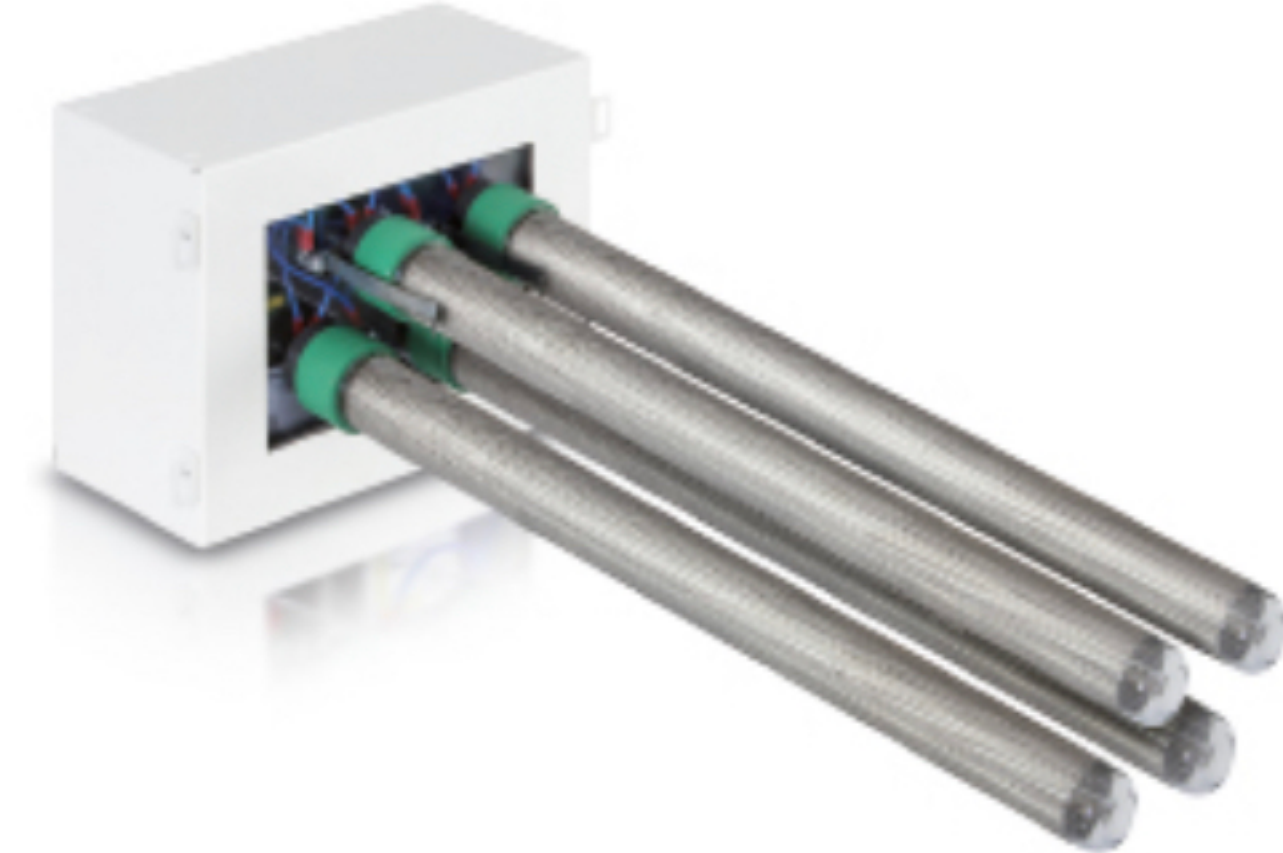
Dimensions mm: 290 L x 350 P x 700 H

Weight kg: 5

Air flow m³/h: 2000

Consumption: 9 W

Power supply: 230 V /~/ 50 Hz



DUCT 70MIC4F

Dimensions mm: 290 L x 350 P x 700 H

Weight kg: 6

Air flow m³/h: 4000

Consumption: 11 W

Power supply: 230 V /~/ 50 Hz



Dimensions mm: 238 L x 238 P x 260 H

Weight kg: 4

Air flow m³/h: 40

For areas up to: 85 m³

Consumption: 10 W

Power supply: 230 V /~ / 50 Hz

Color: Black



Dimensions mm: 238 L x 238 P x 260 H

Weight kg: 4

Air flow m³/h: 40

For areas up to: 85 m³

Consumption: 10 W

Power supply: 230 V /~ / 50 Hz

Color: White