

200i SERIES AIR STERILISATION


BRAUER
AIR



CREATING SAFE & HYGIENIC ENVIRONMENTS

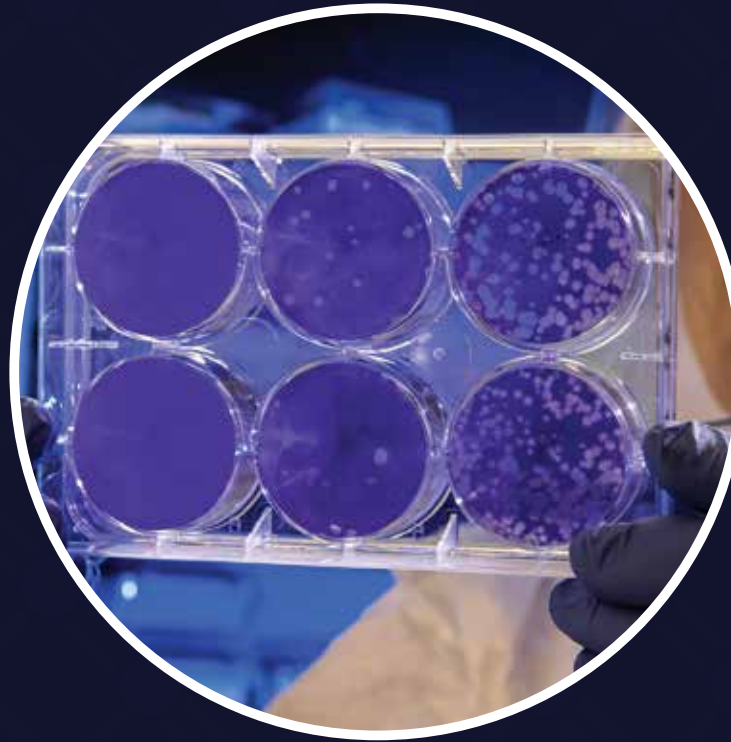
200i SERIES AIR STERILISATION

The Brauer 200i ozone air sterilisation unit has been designed & developed for commercial & industrial applications. The 200i machine kills air borne and surface bacteria and viruses while eliminating odours creating safe & hygienic environments.

Ozone is produced within the unit thus eliminating extra resources required for handling and storing hazardous chemicals. Furthermore, no chemical residue remains after treatment as ozone naturally decomposes to oxygen. Distribution as a gas enables ozone to reach hard to sanitise surfaces, reaching spots difficult to clean.

SANITATION AND ODOUR CONTROL APPLICATION:

- Reception areas
- Day care centres
- Class rooms
- Hotel/Motel rooms
- Commercial kitchens
- Cool rooms
- Garbage rooms
- Garbage chutes
- Grease Traps
- Toilet blocks
- Fitness centres
- Nursing homes
- Veterinary
- Mould remediation



200i SERIES AIR STERILISATION SPECIFICATIONS GUIDE

BRAUER 200I SERIES

SPECIFICATIONS

Dimensions (W x H x D)	800mm x 412mm x 185mm
Weight	18.5kg
Power	240v/50Hz
304 Stainless Steel	
Industrial Twin High Output UVC Lamps	
O3 output	Maximum permissible limits set by Work Safe Australia
10" Micro Carbon Filter	
Adjustable Air Flow Meter	

OPTIONS

O3 Air Monitor	
Programmable Timer	
Power coated in colour of choice	



B
BRAUER
INDUSTRIES

1300 696 631

BRAUERINDUSTRIES.COM