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For all your life science research requirements

SPECIAL OFFER **UV Air Purifiers**



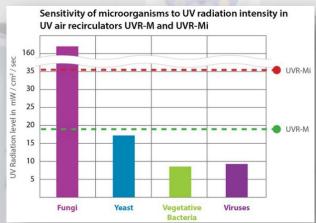


What are the benefits of UVR-M & UVR-Mi Air Purifiers?

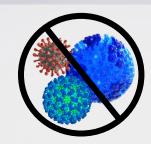
The Biosan UV Air Purifiers are ideal for sanitising air in most indoor environments. They are safe to use and effective against common airborne diseases by sanitising the air and efficiently destroying disease-causing agents (e.g. Viruses, Micro-organisms) by UV radiation. Published research indicates that UV air disinfection may be an effective tool for preventing important respiratory viral diseases such as SARS-Coronavirus.

- Full user protection from direct UV radiation
- Very low noise levels
- Simple to operate and maintain
- Digital control unit can track UV lamp operating time (UVR-Mi only)
- Easy to install fix to a wall, or mount on the movable stand.





SPECIFICATIONS	UVR-M	MVR-Mi		
UV radiation source: 25W Bactericidal (Philips)	1 lamp	2 lamps		
UV radiation level	18 mW / cm ² / sec	36 mW / cm ² / sec		
Air-flow productivity	21m³ / hour	29m³ / hour		
Full user protection from direct UV light	Υ	es		
Display	_	LCD		
UV lamp operation indicator	Υ	es		
UV lamp lifetime counter	No	Yes		
Timer	-	1 min-24 hrs / non-stop		
Automatic switch ON/OFF	_	Yes		
Lamp fault detection	_	Yes		



\$675.00

UVR-M



\$1,170.00 **UVR-Mi**

ORDERING

CATALOG №	DESCRIPTION	QTY.	PRICE (ex-GST)*
BS-040110-AA3	Biosan UVR-Mi Air Purifier / UV Cleaner-Recirculator, (2 lamps), 110 x 135 x 660 mm	1	\$1,170.00
BS-040105-AA3	Biosan UVR-M Air Purifier / UV Cleaner-Recirculator, (1 lamp), 110 x 135 x 660 mm	1	\$675.00
BS-040105-AK	Biosan UVR-S tripod stand, 510 x 510 x 1100 mm	1	\$189.00

ORDER NOW

Email info@fisherbiotec.com for more details or visit our website