

Specification

3BUR

Category	Main unit/slimline standalone type	
	ACD-S20BH	ACD-S20BP
Model name	ACD-S20BH	ACD-S20BP
Power requirement (V)	220	240
Frequency (Hz)	50	60
Power consumption (W)	(High) 135 / 110 (Normal)	(High) 150 / 120 (Normal)
Processable air flow (m ³)	(High) 13 / 8 (Normal)	(High) 14 / 8 (Normal)
Deodorization method	Plasma Activated Photocatalyst (TOSHIBA original)	
Deodorization ratio (%)	99 (Acetic acid: 5 minutes operation with circulating system)	
Noise level (dB)	(High) 53 / 41 (Normal)	(High) 56 / 40 (Normal)
Dust collection method	Electric Precipitation	
Dust collection ratio (%)	Over 98 (0.5 μm) [Measured by Toshiba method]	
Outer dimensions	Width (mm)	740
	Length (mm)	240
	Height (mm)	1,760
Mass (kg)	83	
Cable length	Approximately 2.5 m extended from equipment	

*This specification is subject to change without notice.

If you have a question or need to repair

Contact your distributor for consultations on repair or questions on handling and maintenance.

TOSHIBA CONSUMER MARKETING CORPORATION

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Purchased (installed) date
Your distributor

Advice to the customer ... E

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