

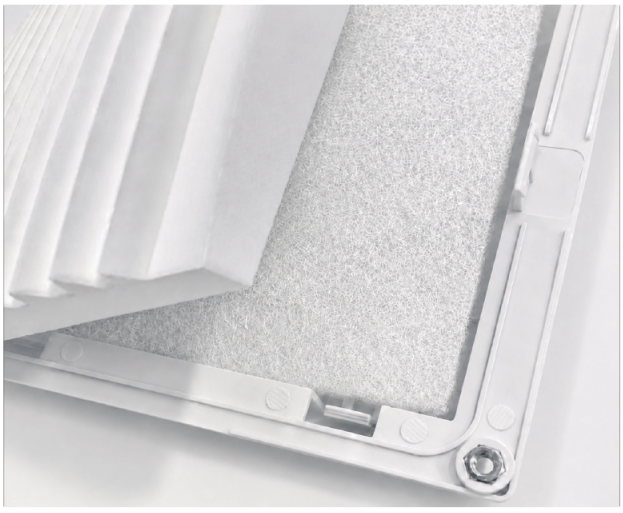






Design

Filter fans stand out with an attractive, highly functional and safe design.
Ultra-slim, quick-install and high-power, they meet today's market requirements.





Non-woven fiber filter pads capture dust particles larger than 10 microns.
Open the blue latch and outer cover to replace the filter pad easily.





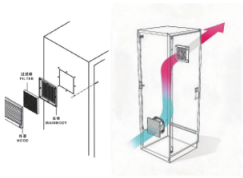
TB9902.230



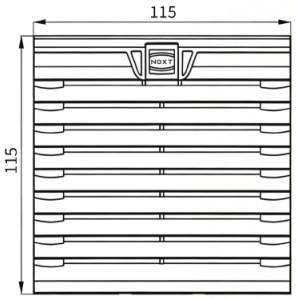
TB9902.300

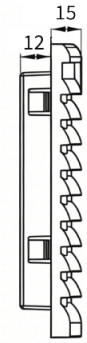
Product Information

Material: ABS
Flame Retardancy: UL94 V-0
Protection Rating: IP54
Filter Pad Rating: G3

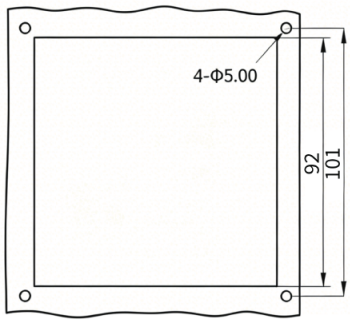


Compatible Fan: 92x92

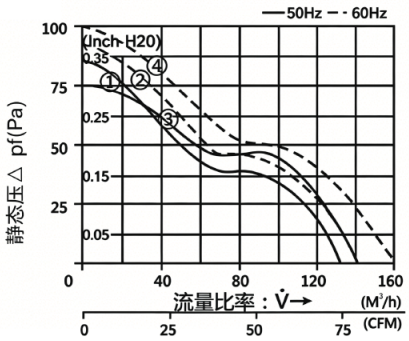




Cutout Dimensions



Performance Curve



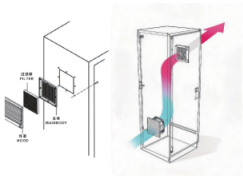
Technical Data	TB9902.230	TB9902.115
Axial Fan	ZR-92B-230	ZR-92B-115
Rated Voltage (V)	AC230	AC115
Frequency (Hz)	50/60	
Airflow (Free)	20/25m³/h	
Airflow (Filtered)	1xTB9902.300：15/18m³/h	
Axial Fan Type	Shaded-pole Motor	
Rated Current (A)	0.12/0.10	0.24/0.23
Power (W)	19/14	18/15
Noise Level (dB)	36/40	
Operating Temp.	-10°C~+60°C	
Order Code	105170	105180
Outlet Filter Model	TB9902.300(20601070)	

TB9903 Fan and Filter



Product Information

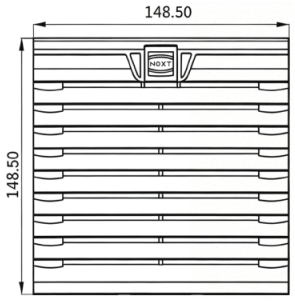
Material: ABS
Flame Retardancy: UL94 V-0
Protection Rating: IP54
Filter Pad Rating: G3



Compatible Fan: 120x120



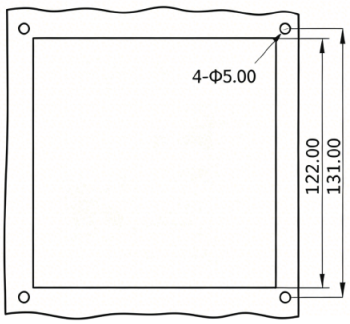
TB9903.230



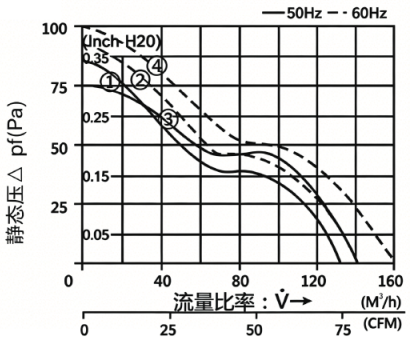


TB9903.300

Cutout Dimensions



Performance Curve



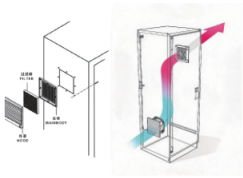
Technical Data	TB9903.230	TB9903.115
Axial Fan	ZR-120B-230	ZR-120B-115
Rated Voltage (V)	AC230	AC115
Frequency (Hz)	50/60	
Airflow (Free)	105/120m³/h	
Airflow (Filtered)	1xTB9903.300:71/82m³/h 2xTB9903.300:85/98m³/h	
Axial Fan Type	Shaded-pole Motor	
Rated Current (A)	0.12/0.10	0.24/0.23
Power (W)	19/14	18/15
Noise Level (dB)	36/40	
Operating Temp.	-10°C~+60°C	
Order Code	105191	105201
Outlet Filter Model	TB9903.300(20601071)	

TB9904 Fan and Filter



Product Information

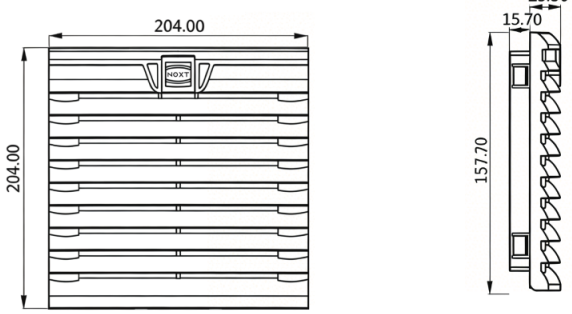
Material: ABS
Flame Retardancy: UL94 V-0
Protection Rating: IP54
Filter Pad Rating: G3



Compatible Fan: 120x120/150x150/172x150/172x152



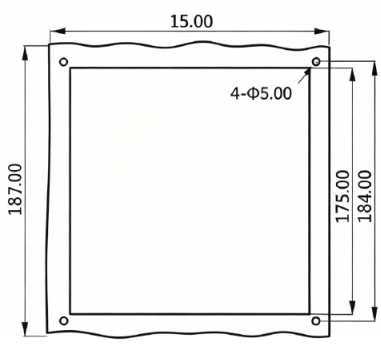
TB9904.230



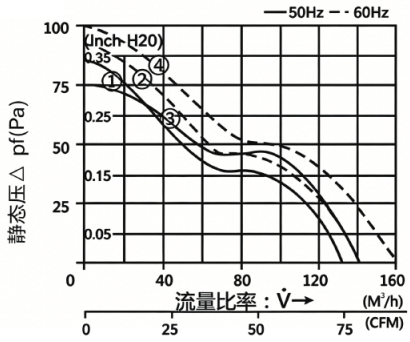


TB9904.300

Cutout Dimensions



Performance Curve



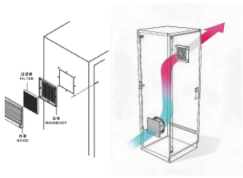
Technical Data	TB9904.230		TB9904.115	
Axial Fan	ZR-120B-230	ZR-172B-230	ZR-120B-115	ZR-172B-115
Rated Voltage (V)	AC230		AC115	
Frequency (Hz)	50/60			
Airflow (Free)	120/128m³/h			
Airflow (Filtered)	1xTB9904.300:71/82m³/h 2xTB9904.300:85/98m³/h			
Axial Fan Type	Shaded-pole Motor			
Rated Current (A)	0.12/0.10	0.25	0.24/0.23	0.50
Power (W)	10/14	36	19/15	36
Noise Level (dB)	43/50	58	43/50	58
Order Code	105211	105214	105221	105224
Outlet Filter Model	TB9904.300(20601072)			
Operating Temp.	-10°C~+60°C			

TB9905 Fan and Filter



Product Information

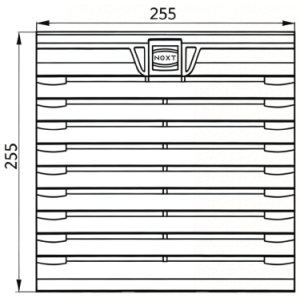
Material: ABS
Flame Retardancy: UL94 V-0
Protection Rating: IP54
Filter Pad Rating: G3

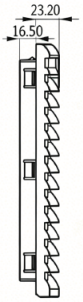


Compatible Fan: 150x150/172x150/172x152/180x180/200x200/220x60



TB9905.230

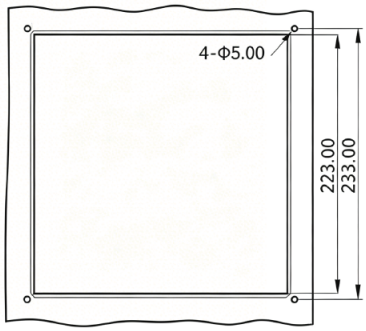




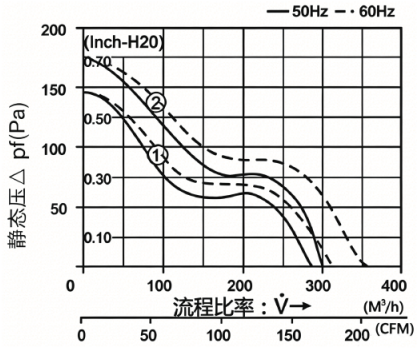


TB9905.300

Cutout Dimensions



Performance Curve



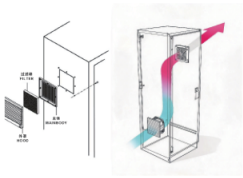
Technical Data	TB9905.230		TB9905.115	
Axial Fan	ZR-150B-230	ZR-220B-230	ZR-150B-115	ZR-220B-115
Rated Voltage (V)	AC230		AC115	
Frequency (Hz)	50/60			
Airflow (Free)	190/220m³/h			
Airflow (Filtered)	1xTB9905.300:170/205m³/h		2xTB9905.300:210/235m³/h	
Axial Fan Type	Shaded-pole Motor			
Rated Current (A)	0.25	0.45	0.50	0.90
Power (W)	36	65	36	65
Noise Level (dB)	58/65	58/65	58/65	58/65
Order Code	105230	105235	105240	105245
Outlet Filter Model	TB9905.300(20601073)			
Operating Temp.	-10°C~+60°C			

TB9906 Fan and Filter



Product Information

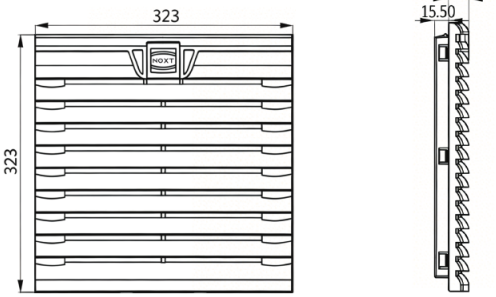
Material: ABS
Flame Retardancy: UL94 V-0
Protection Rating: IP54
Filter Pad Rating: G3



Compatible Fan: 172x150/172x152/200x200/220x60/225X225/280X280



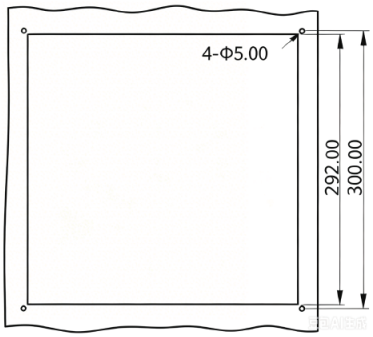
TB9906.230



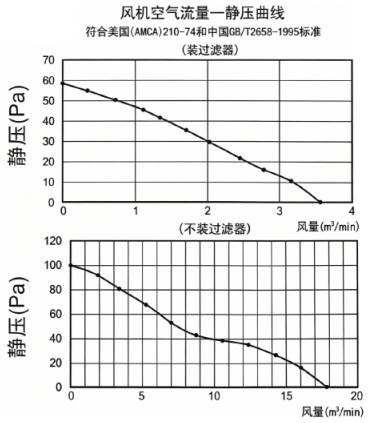


TB9906.300

Cutout Dimensions



Performance Curve



Technical Data	TB9906.230		TB9906.115	
Axial Fan	ZR-172B-230	ZR-280B-230	ZR-172B-115	ZR-280B-115
Rated Voltage (V)	AC230		AC115	
Frequency (Hz)	50/60			
Airflow (Free)	960/1020m³/h			
Airflow (Filtered)	1xTB9906.300:738/784m³/h		2xTB9906.300:856/909m³/h	
Axial Fan Type	Shaded-pole Motor			
Rated Current (A)	0.25/0.23	0.25	0.48/0.55	0.50
Power (W)	35/38	60	41/38	60
Noise Level (dB)	59/68	59/68	59/68	59/68
Order Code	105250	105255	105260	105265
Outlet Filter Model	TB9906.300(20601074)			
Operating Temp.	-10°C~+60°C			