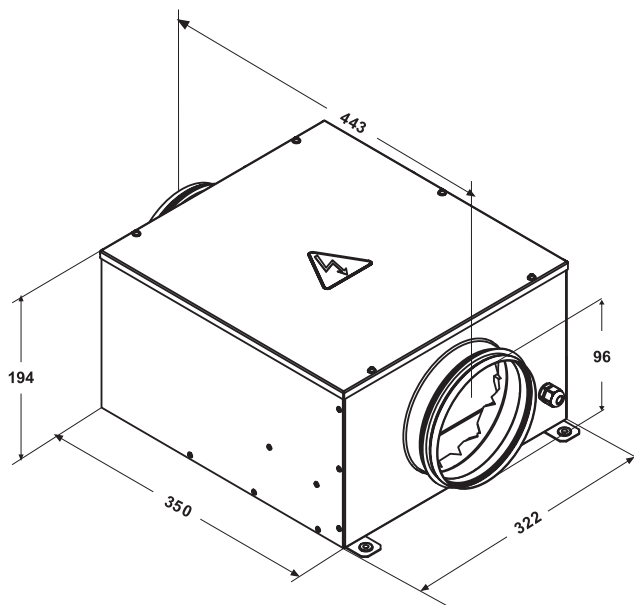


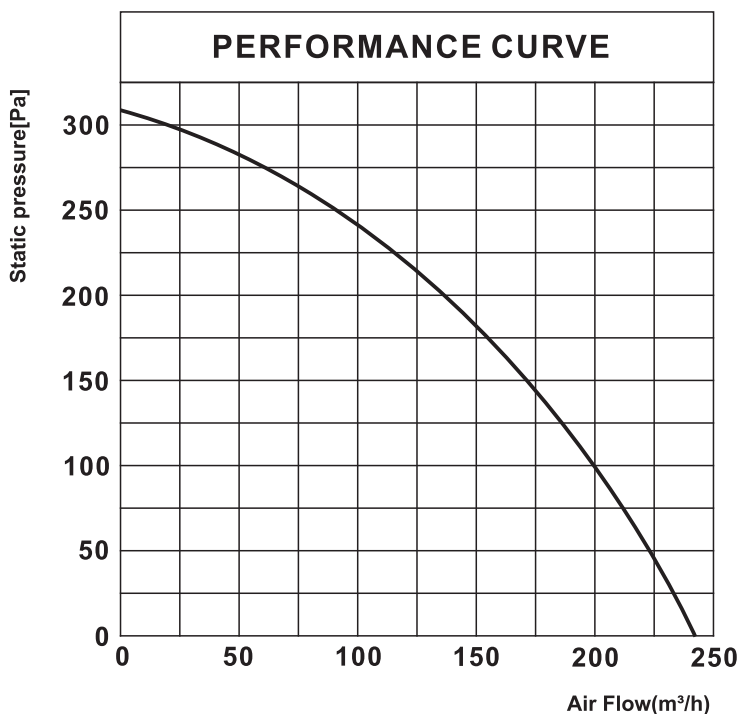
BOX 100



Description

BOX fan design enables its application in supply and exhaust ventilation systems for the premises with high requirements to noise level and limited mounting space. Provision is made for installation in a premise above the suspended ceiling. Suitable for connection with 100, 125, 150, 200, 250 and 315 mm round ducts.

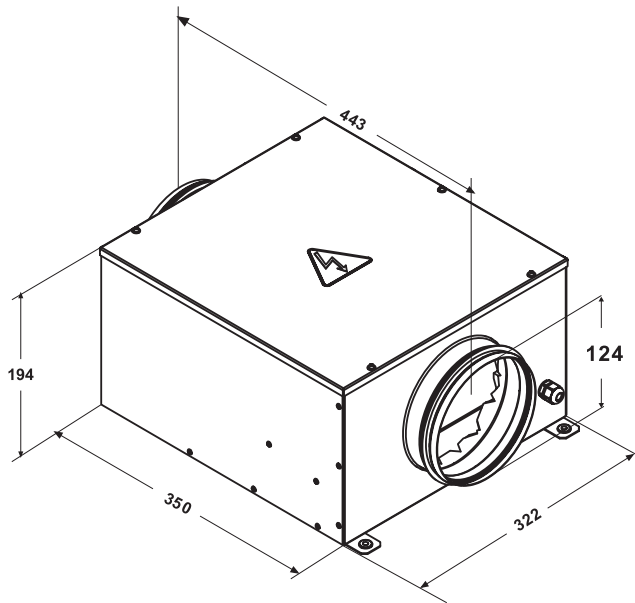
The fan casing is made of galvanized steel sheet and provided with heat- and sound-insulating material. Round connecting pipes are fitted with rubber seals.



SPECIFICATIONS		
220-240/50	Rated Voltage [V]	
63	Power [W]	
0.271	Fan Current [A]	
240	Air-flow [m³/h]	
2380	Speed [rpm]	
40	Inlet	Sound pressure level at 3m [dB(A)]
42	Outlet	
34	Radiated	
-25+55	Operating temperature [°C]	
100/4"	Duct Size [mm]	



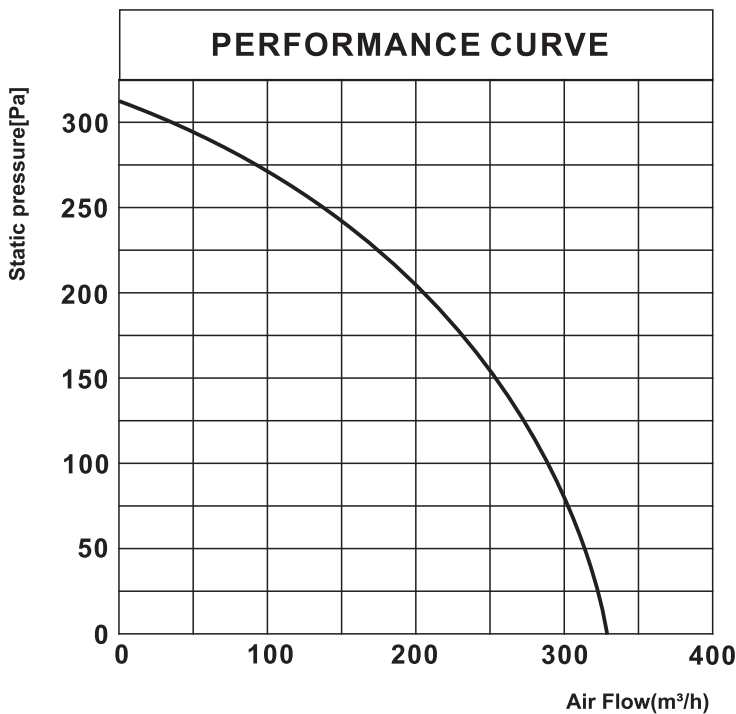
BOX 125



Description

BOX fan design enables its application in supply and exhaust ventilation systems for the premises with high requirements to noise level and limited mounting space. Provision is made for installation in a premise above the suspended ceiling. Suitable for connection with 100,125,150,200,250 and 315 mm round ducts.

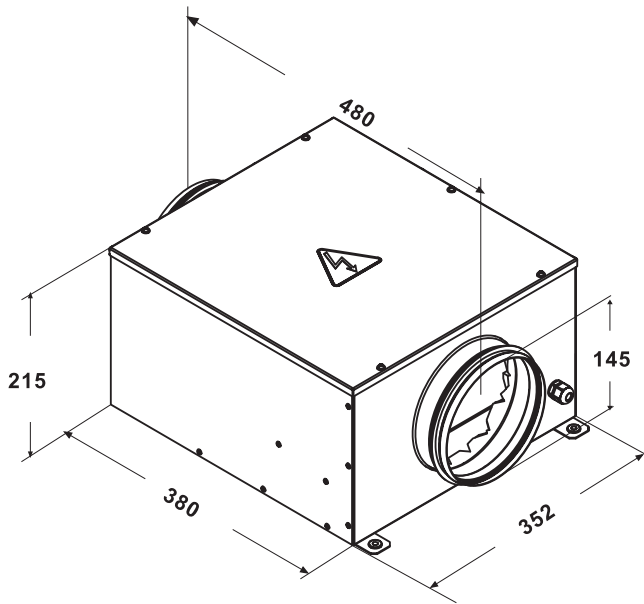
The fan casing is made of galvanized steel sheet and provided with heat-and sound-insulating material. Round connecting pipes are fitted with rubber seals.



SPECIFICATIONS		
220-240/50	Rated Voltage [V]	
63	Power [W]	
0.277	Fan Current [A]	
330	Air flow [m³/h]	
2326	Speed [rpm]	
43	Inlet	Sound pressure level at 3m [dB(A)]
45	Outlet	
35	Radiated	
-25+55	Operating temperature [°C]	
125/5"	Duct Size [mm]	



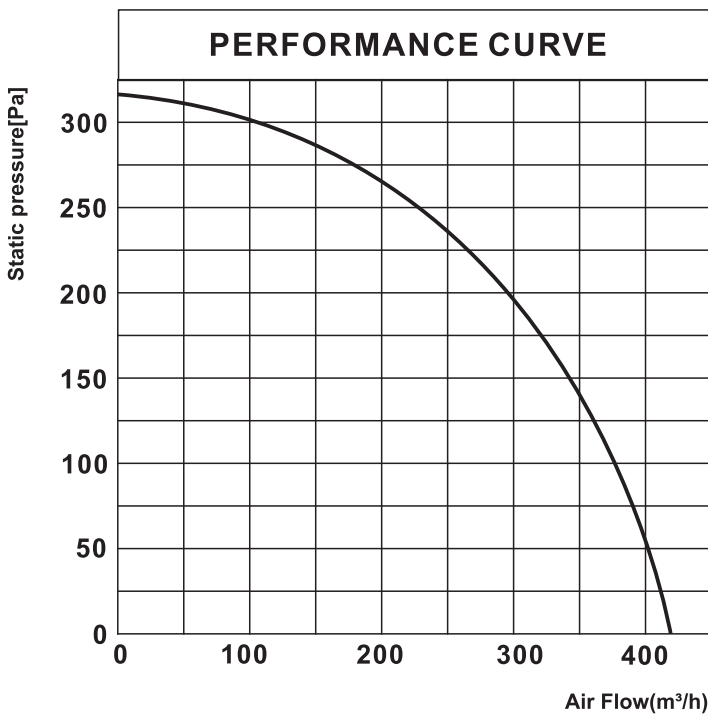
BOX 150



Description

BOX fan design enables its application in supply and exhaust ventilation systems for the premises with high requirements to noise level and limited mounting space. Provision is made for installation in a premise above the suspended ceiling. Suitable for connection with 100,125,150,200,250 and 315 mm round ducts.

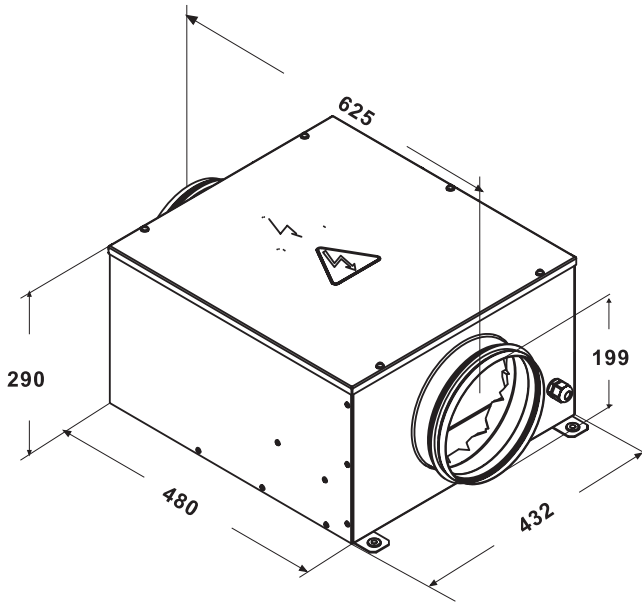
The fan casing is made of galvanized steel sheet and provided with heat-and sound-insulating material. Round connecting pipes are fitted with rubber seals.



SPECIFICATIONS		
220-240/50	Rated Voltage [V]	
112	Power [W]	
0.478	Fan Current [A]	
420	Air-flow [m³/h]	
2169	Speed [rpm]	
49	Inlet	Sound pressure level at 3m [dB(A)]
51	Outlet	
41	Radiated	
-25+55	Operating temperature [°C]	
150/6"	Duct Size [mm]	

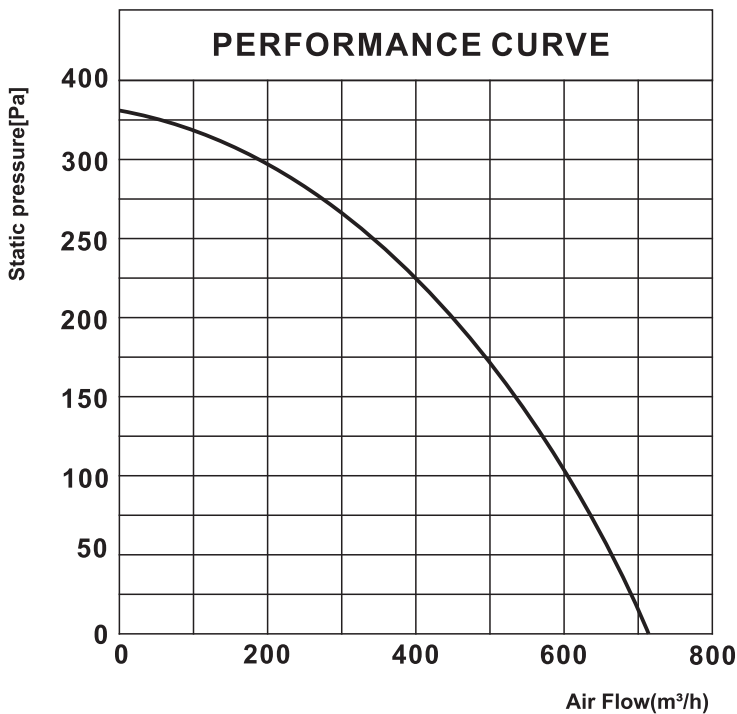


BOX 200



Description

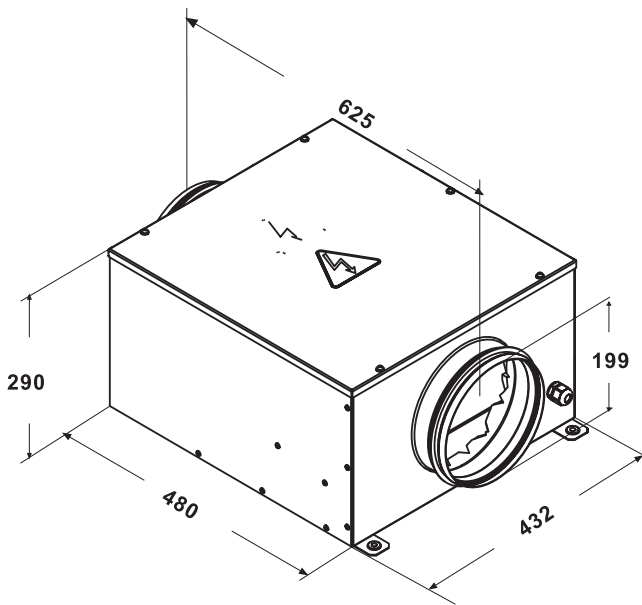
BOX fan design enables its application in supply and exhaust ventilation systems for the premises with high requirements to noise level and limited mounting space. Provision is made for installation in a premise above the suspended ceiling. Suitable for connection with 100,125,150,200,250 and 315 mm round ducts. The fan casing is made of galvanized steel sheet and provided with heat-and sound-insulating material. Round connecting pipes are fitted with rubber seals.



SPECIFICATIONS		
220-240/50	Rated Voltage [V]	
170	Power [W]	
0.696	Fan Current [A]	
730	Air-flow [m³/h]	
2396	Speed [rpm]	
51	Inlet	Sound pressure level at 3m [dB(A)]
53	Outlet	
44	Radiated	
-25+55	Operating temperature [°C]	
200/8"	Duct Size [mm]	

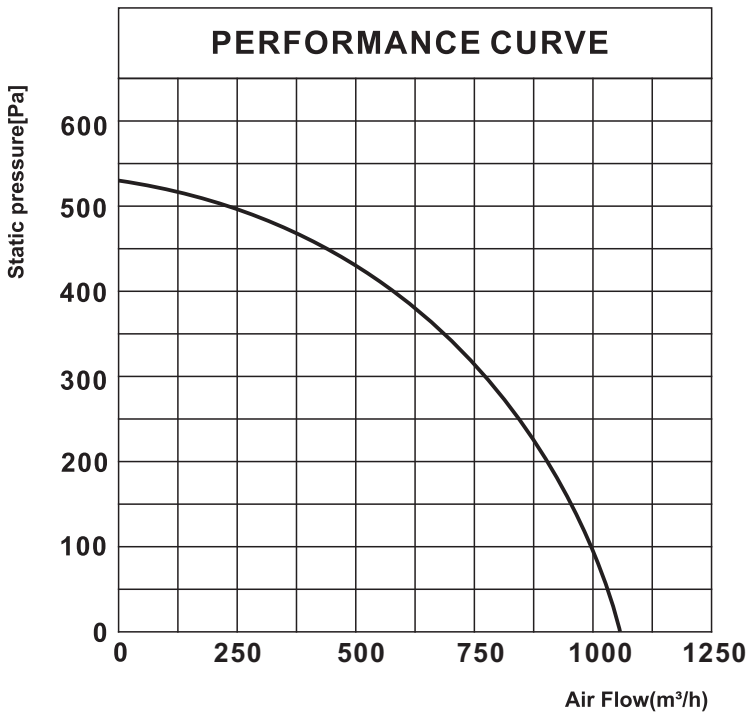


BOX 200 S



Description

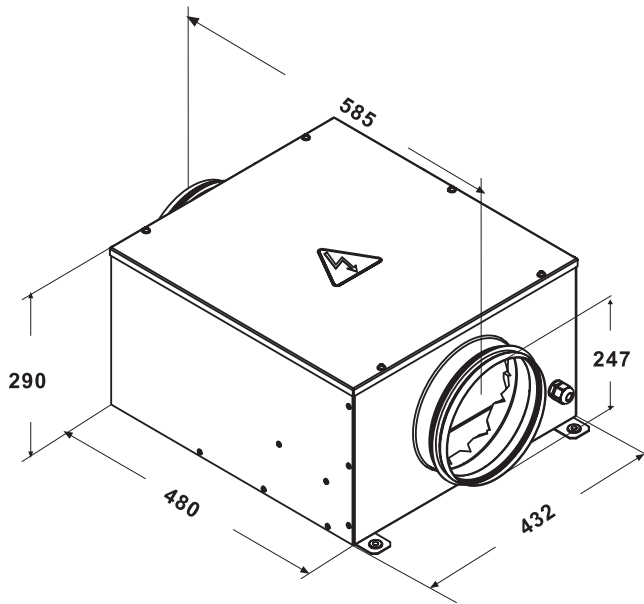
BOX fan design enables its application in supply and exhaust ventilation systems for the premises with high requirements to noise level and limited mounting space. Provision is made for installation in a premise above the suspended ceiling. Suitable for connection with 100,125,150,200,250 and 315 mm round ducts. The fan casing is made of galvanized steel sheet and provided with heat-and sound-insulating material. Round connecting pipes are fitted with rubber seals.



SPECIFICATIONS		
220-240/50	Rated Voltage [V]	
200	Power [W]	
1.2	Fan Current [A]	
1050	Air-flow [m³/h]	
2900	Speed [rpm]	
55	Inlet	Sound pressure level at 3m [dB(A)]
57	Outlet	
49	Radiated	
-25+55	Operating temperature [°C]	
200/8"	Duct Size [mm]	



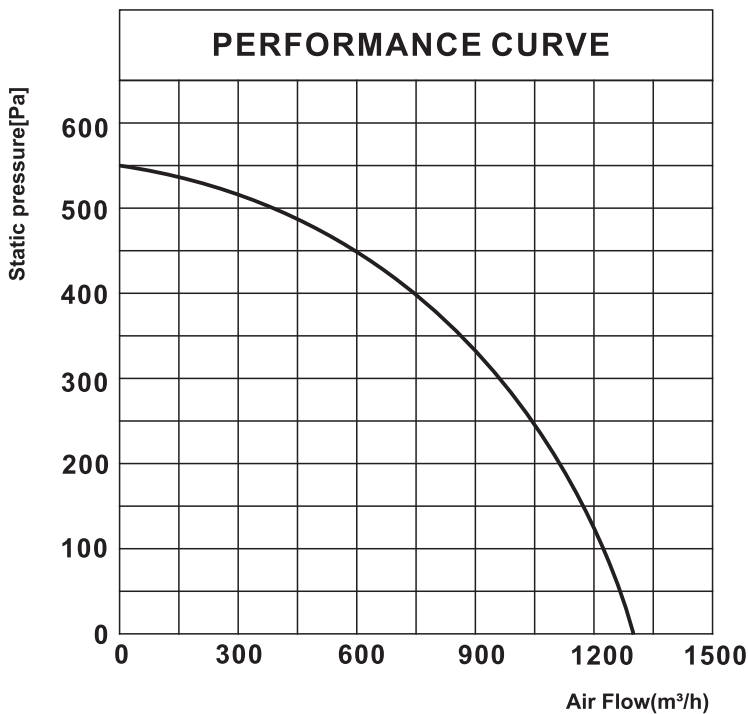
BOX 250



Description

BOX fan design enables its application in supply and exhaust ventilation systems for the premises with high requirements to noise level and limited mounting space. Provision is made for installation in a premise above the suspended ceiling. Suitable for connection with 100, 125, 150, 200, 250 and 315 mm round ducts.

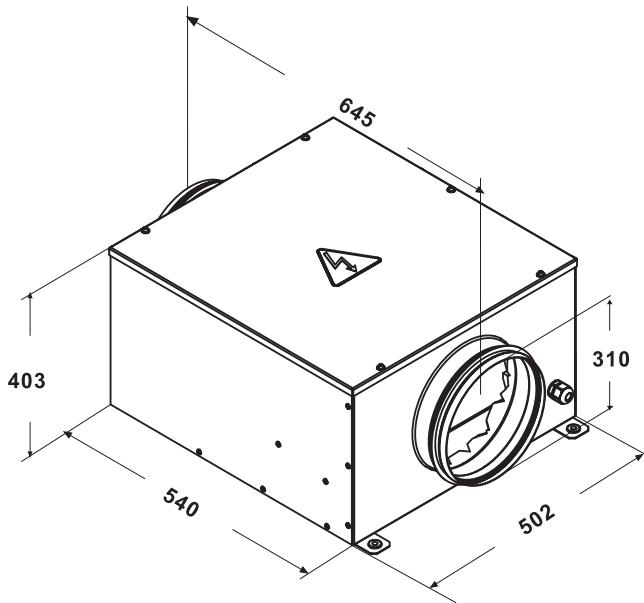
The fan casing is made of galvanized steel sheet and provided with heat-and sound-insulating material. Round connecting pipes are fitted with rubber seals.



SPECIFICATIONS		
220-240/50	Rated Voltage [V]	
173	Power [W]	
0.721	Fan Current [A]	
1300	Air-flow [m³/h]	
2408	Speed [rpm]	
54	Inlet	Sound pressure level at 3m [dB(A)]
57	Outlet	
47	Radiated	
-25+55	Operating temperature [°C]	
250/10"	Duct Size [mm]	

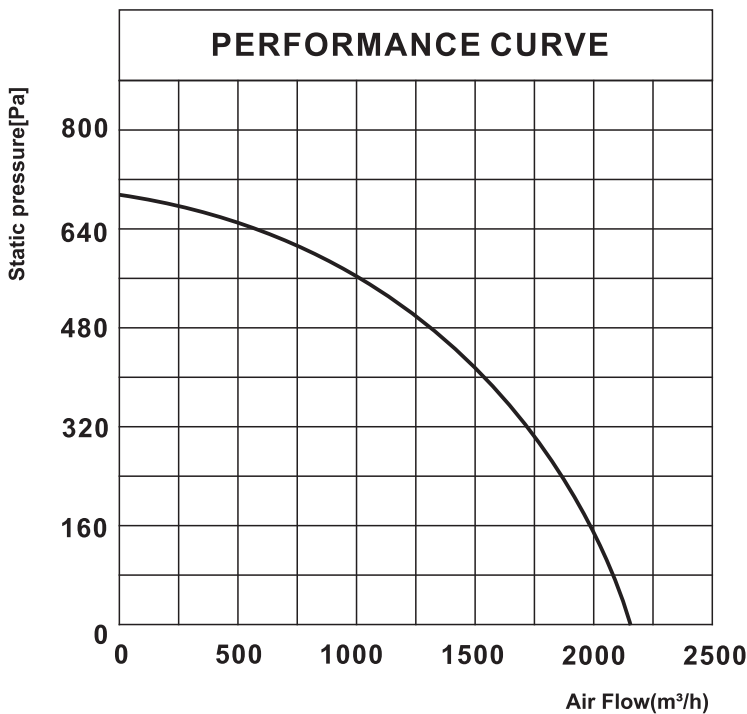


BOX 315



Description

BOX fan design enables its application in supply and exhaust ventilation systems for the premises with high requirements to noise level and limited mounting space. Provision is made for installation in a premise above the suspended ceiling. Suitable for connection with 100, 125, 150, 200, 250 and 315 mm round ducts. The fan casing is made of galvanized steel sheet and provided with heat-and sound-insulating material. Round connecting pipes are fitted with rubber seals.



SPECIFICATIONS		
220-240/50	Rated Voltage [V]	
221	Power [W]	
0.93	Fan Current [A]	
2150	Air-flow [m³/h]	
2467	Speed [rpm]	
56	Inlet	Sound pressure level at 3m [dB(A)]
59	Outlet	
50	Radiated	
-25+55	Operating temperature [°C]	
315/12"	Duct Size [mm]	