



AXIAL FANS

Transformer Cooling Solutions



ISO
9001
QUALITY
ASSURANCE

TRANSFORMER AXIAL FAN

STE Technic designs and manufactures air forced cooling solutions for distribution and power transformers. Our axial fans are engineered especially for conditions and environments of power generation, transmission and distribution sites with wide range of options.

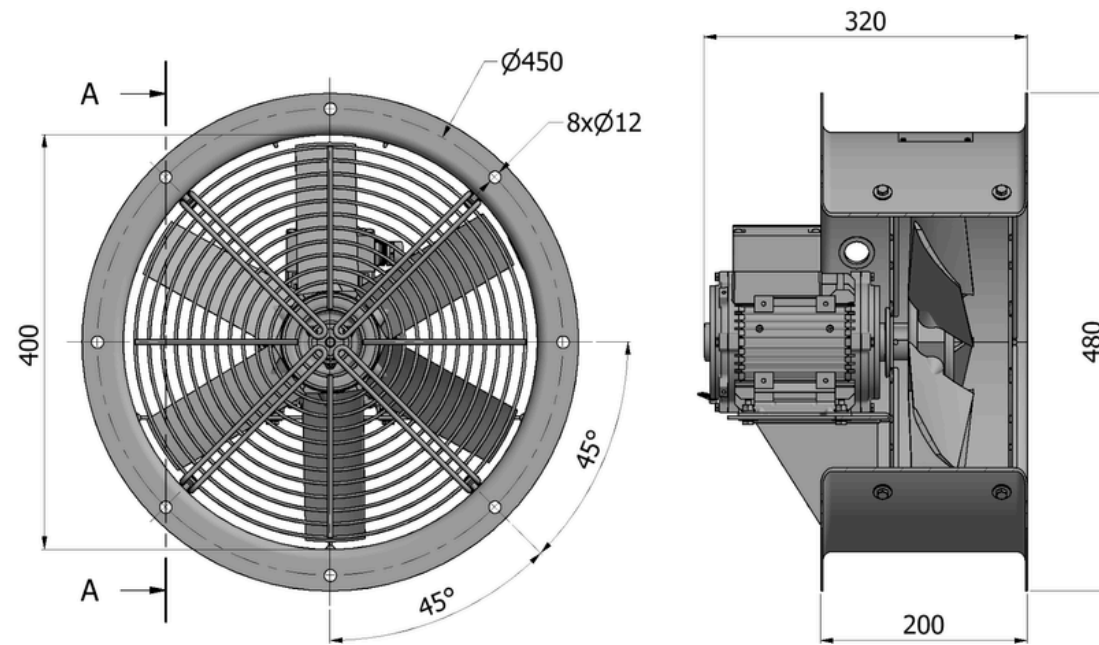
- ENGINEERED FOR TRANSFORMER OPERATION
- FULLY CLOSED MOTOR UP TO IP66
- EASY INSTALLATION
- HIGH CORROSION RESISTANCE
- SAFE OPERATION WITH COMPLETE GUARD GRILLES
- SUITABLE FOR HARSH AMBIENT TEMPERATURES
- WIDE CUSTOMIZATION OPTIONS
- ECO DESIGN COMPATIBLE



Standard	IEC 60034-1, IEC 60335-2-80, ISO 5801
Balance Quality	G6.3 according to ISO 1940-1
Tolerance	Class 2 according to DIN 24166
Mounting Position	Horizontal & Vertical
Motor	Asynchronous motor with aluminum body
Winding Insulation	Class F or H
Winding Temperature Rise	Class B
Operation	Indoor & Outdoor
Corrosion Class	C3 / C4 / C5 / CX - Medium / High / Very High acc. to ISO 12944-2
Fasteners	Stainless Steel



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

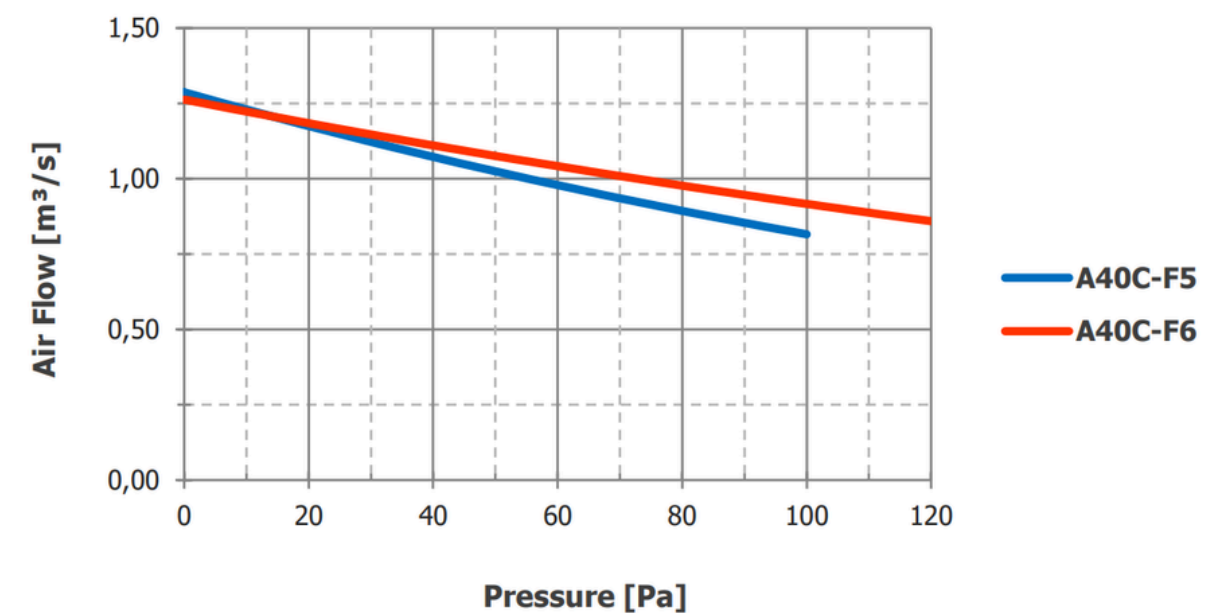
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environmen

► Specification

Number of Poles	4	
Type	A40C-F5	A40C-F6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	1,2 A / 0,7 A	1,0 A / 0,6 A
Input Power	0,29 kW	0,29 kW
Speed	1440 rpm	1728 rpm
Sound Pressure (L_{pA} 1m/2m)	73 dB(A) / 68 dB(A)	78 dB(A) / 73 dB(A)
Air Flow	1,20 m ³ /s	1,20 m ³ /s
Weight (varies by options)	16 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



A40C-B

BALANCED PERFORMANCE AXIAL FAN

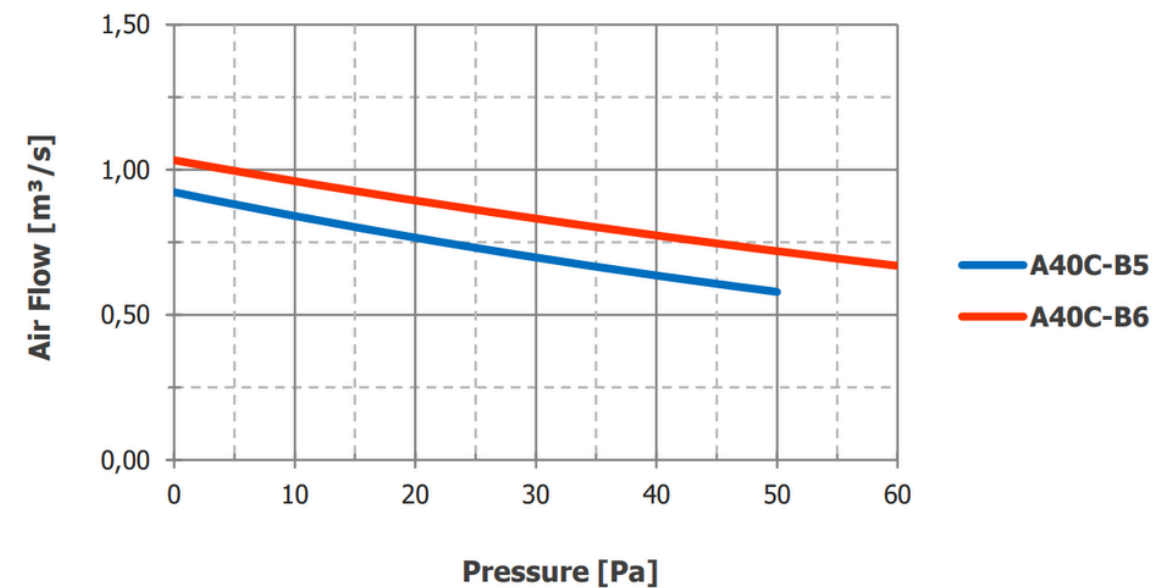


► Specification

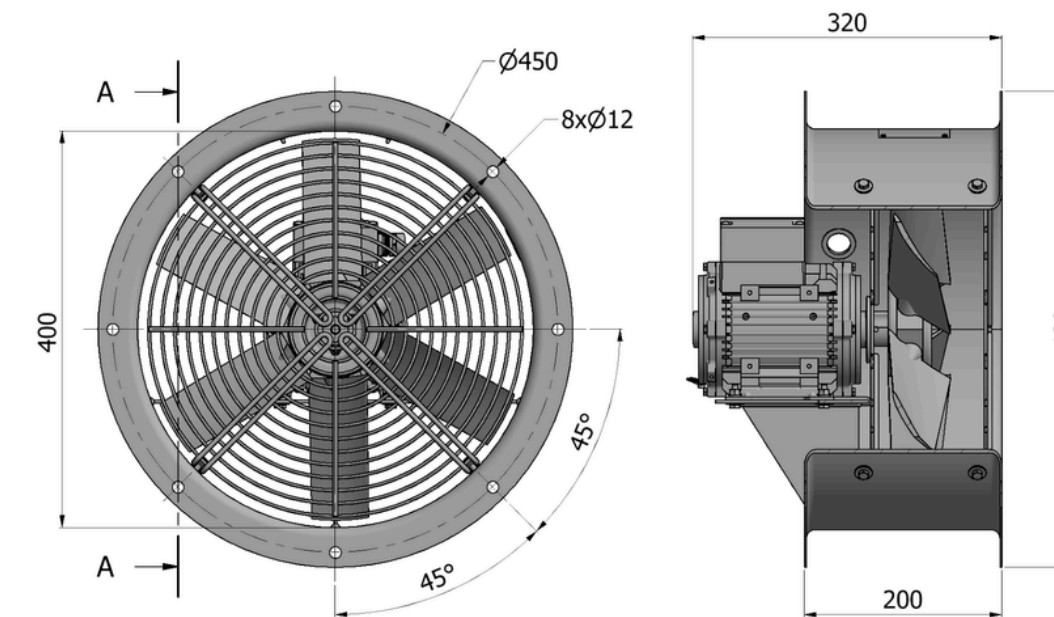
Number of Poles	6	
Type	A40C-B5	A40C-B6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	0,9 A / 0,5 A	0,9 A / 0,5 A
Input Power	0,13 kW	0,19 kW
Speed	960 rpm	1152 rpm
Sound Pressure (L_{PA} 1m/2m)	63 dB(A) / 58 dB(A)	68 dB(A) / 63 dB(A)
Air Flow	0,81 m ³ /s	0,93 m ³ /s
Weight (varies by options)	16 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



► Dimensions



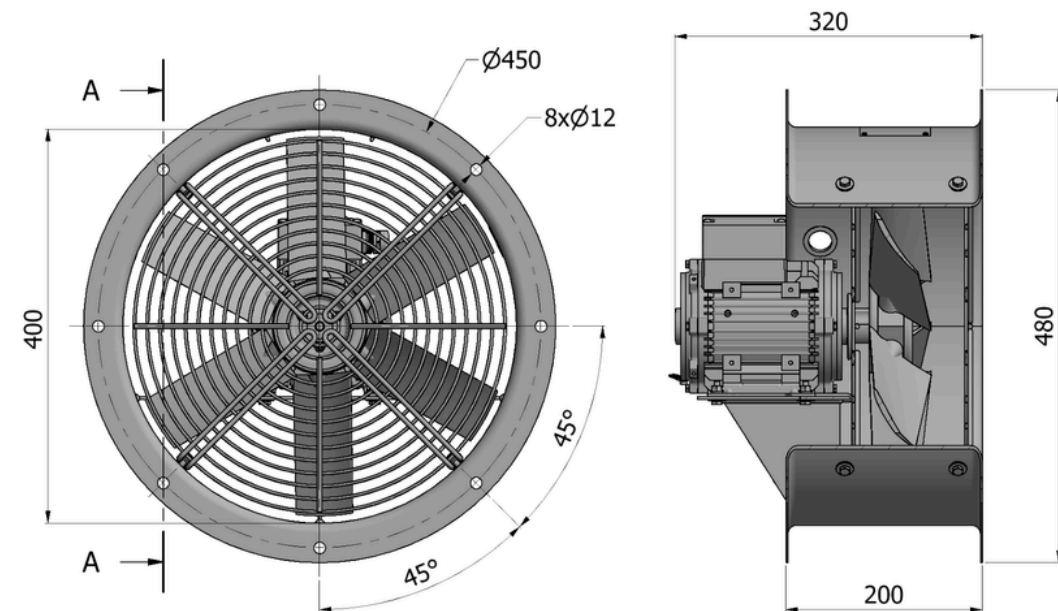
► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing,motor,grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

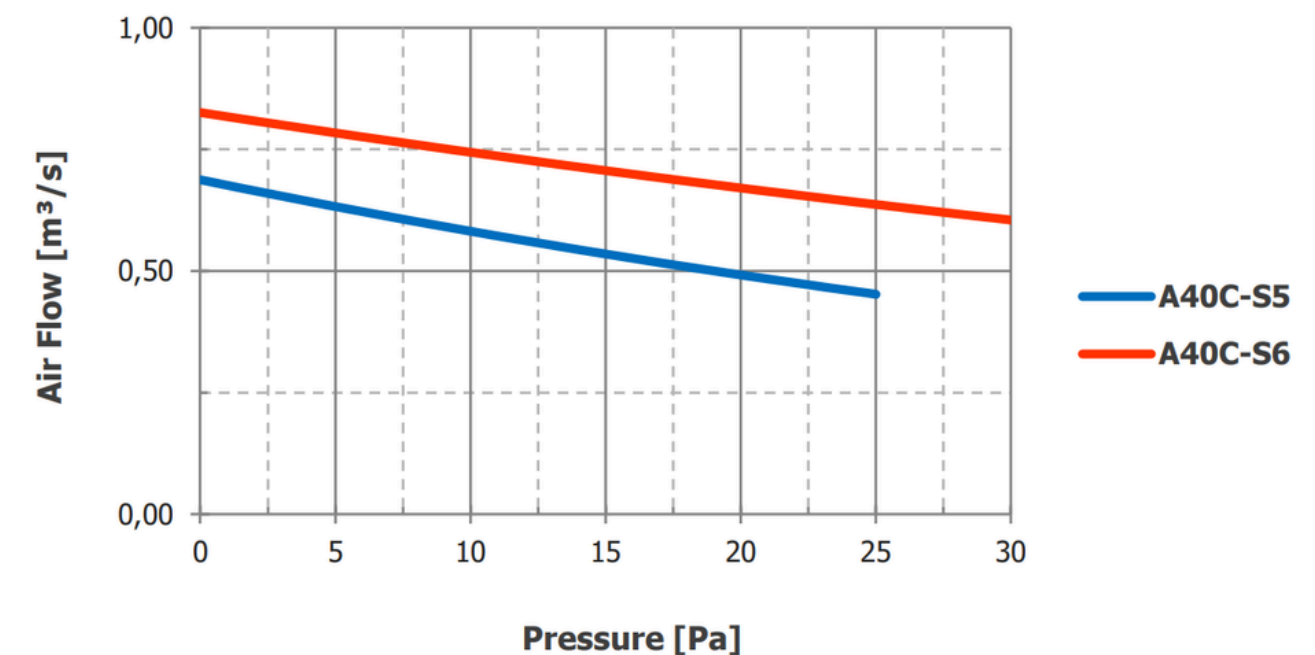
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	8	
Type	A40C-S5	A40C-S6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	0,8 A / 0,5 A	0,8 A / 0,4 A
Input Power	0,10 kW	0,13 kW
Speed	720 rpm	864 rpm
Sound Pressure (L_{pA} 1m/2m)	56 dB(A) / 51 dB(A)	61 dB(A) / 56 dB(A)
Air Flow	0,54 m ³ /s	0,71 m ³ /s
Weight (varies by options)	17 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



A46C-F

FLOW OPTIMIZED AXIAL FAN

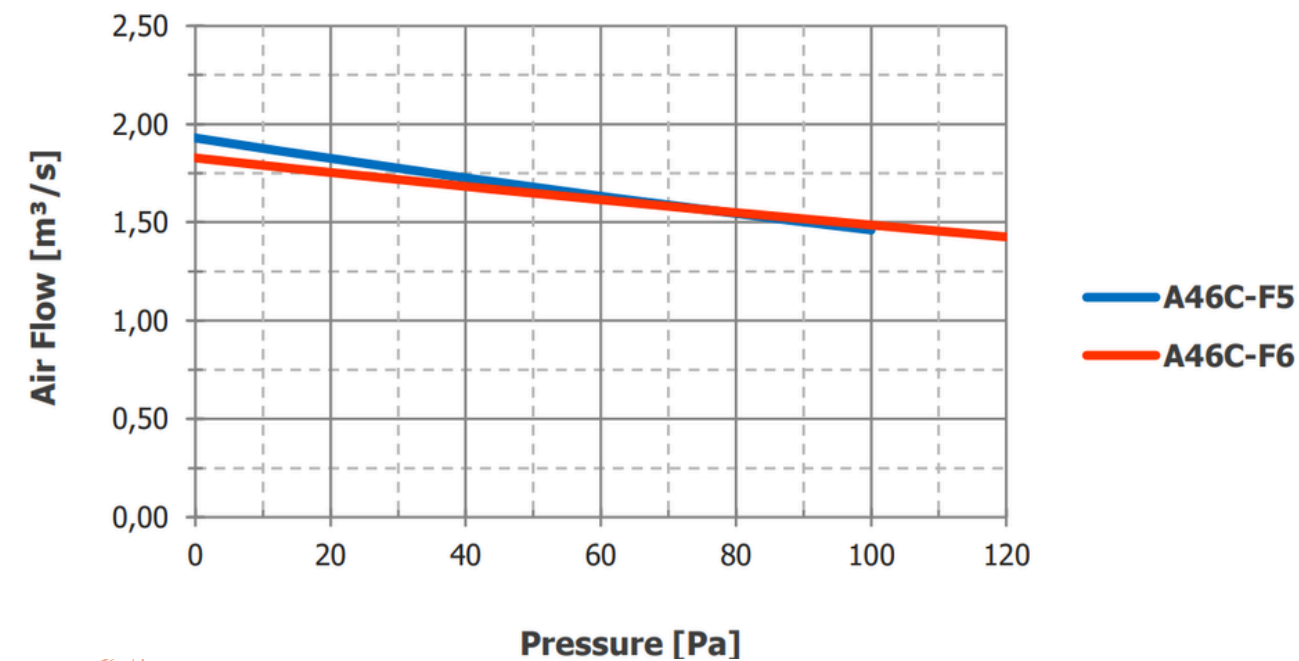


► Specification

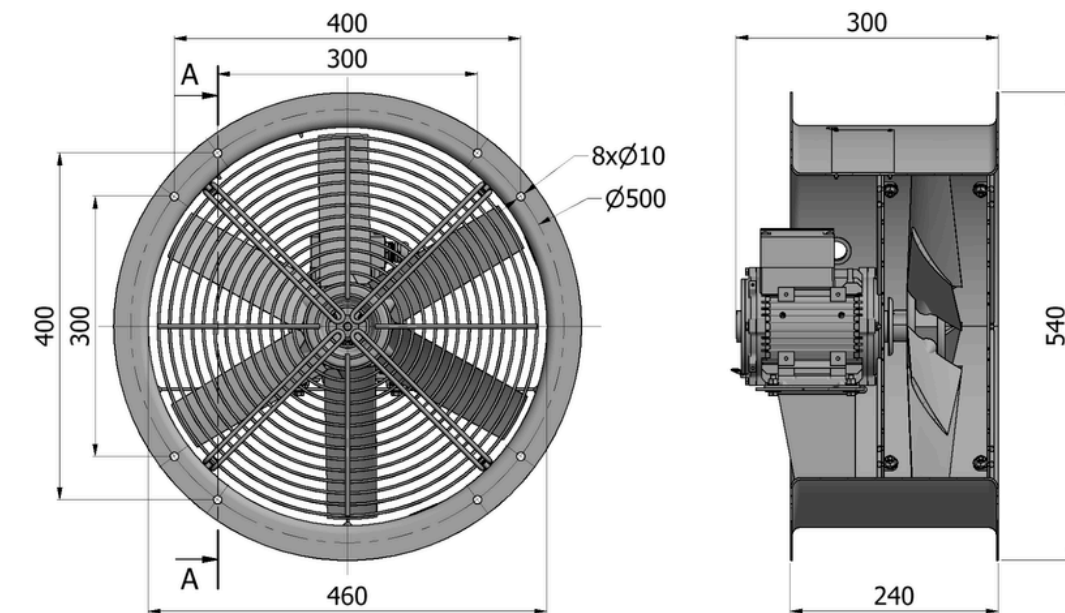
Number of Poles	4	
Type	A46C-F5	A46C-F6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	1,7 A / 1,0 A	1,4 A / 0,8 A
Input Power	0,46 kW	0,43 kW
Speed	1440 rpm	1728 rpm
Sound Pressure (L_{PA} 1m/2m)	75 dB(A) / 70 dB(A)	80 dB(A) / 75 dB(A)
Air Flow	1,85 m ³ /s	1,77 m ³ /s
Weight (varies by options)	19 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configuration

► Performance



► Dimensions



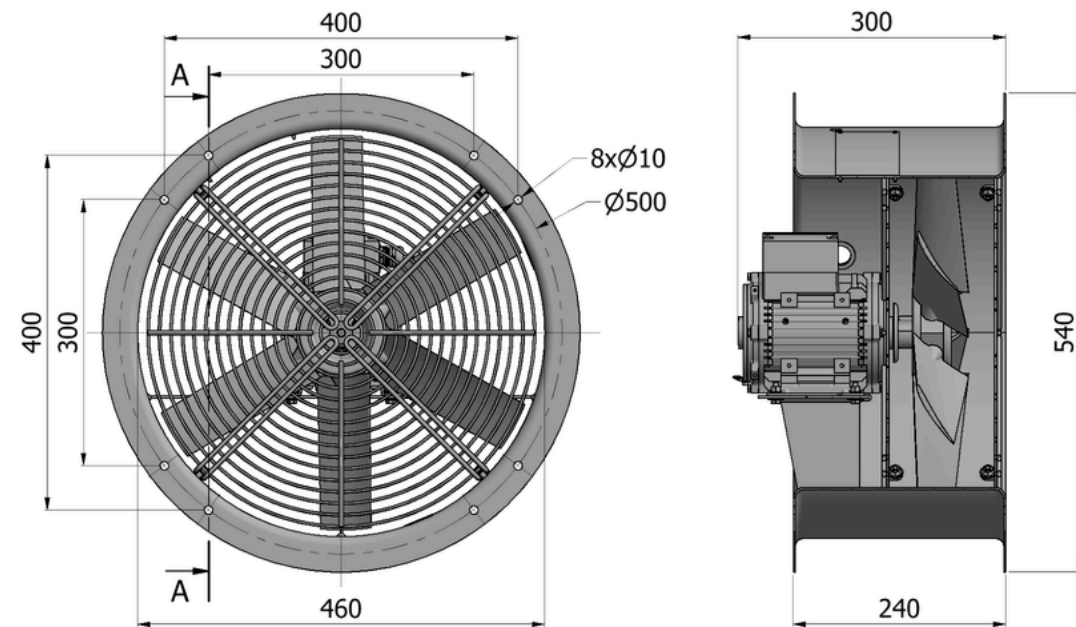
► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing,motor,grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

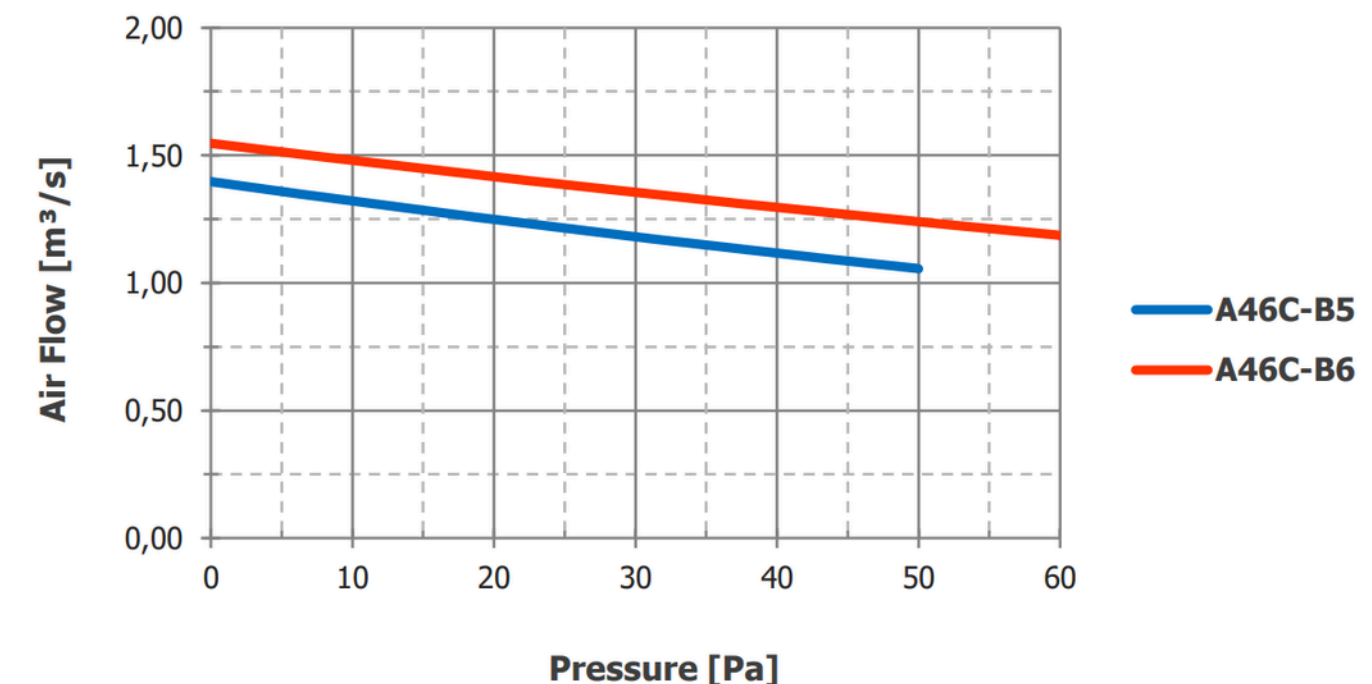
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	6	
Type	A46C-B5	A46C-B6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	0,9 A / 0,5 A	1,0 A / 0,6 A
Input Power	0,21 kW	0,28 kW
Speed	960 rpm	1152 rpm
Sound Pressure (L_{PA} 1m/2m)	64 dB(A) / 59 dB(A)	69 dB(A) / 64 dB(A)
Air Flow	1,24 m ³ /s	1,44 m ³ /s
Weight (varies by options)	18 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



A46C-S

LOW NOISE AXIAL FAN

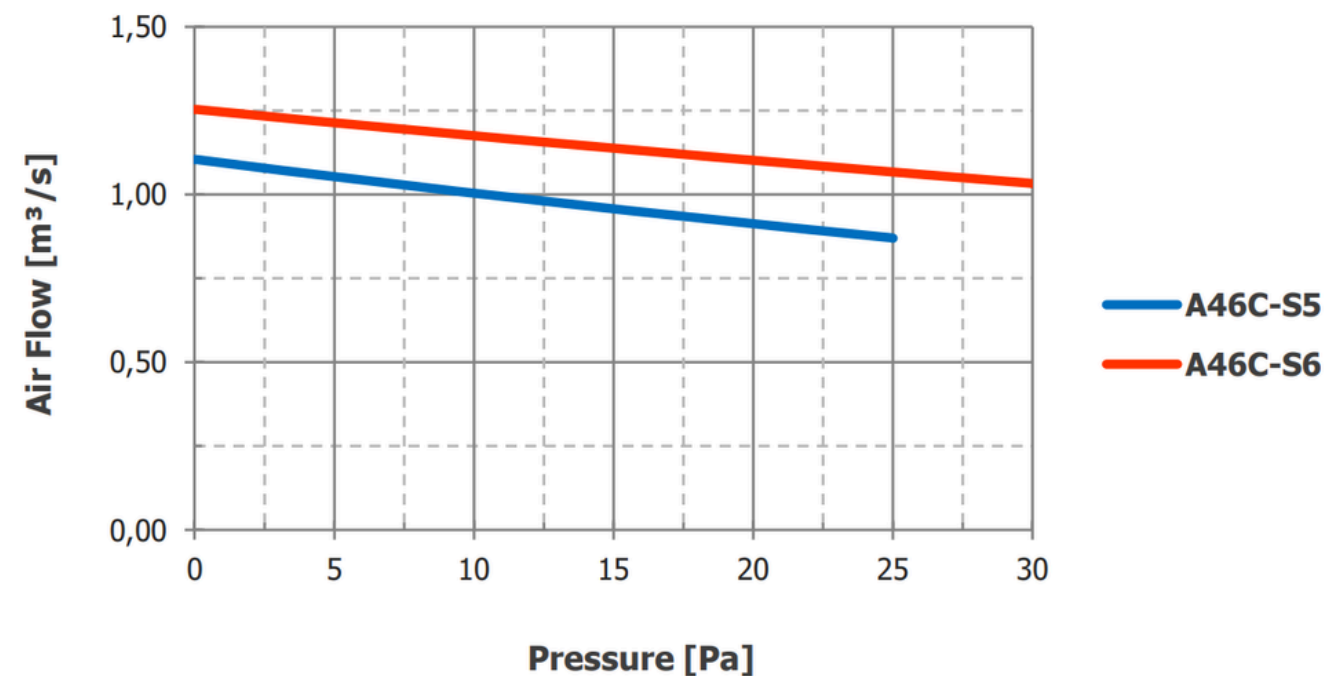


► Specification

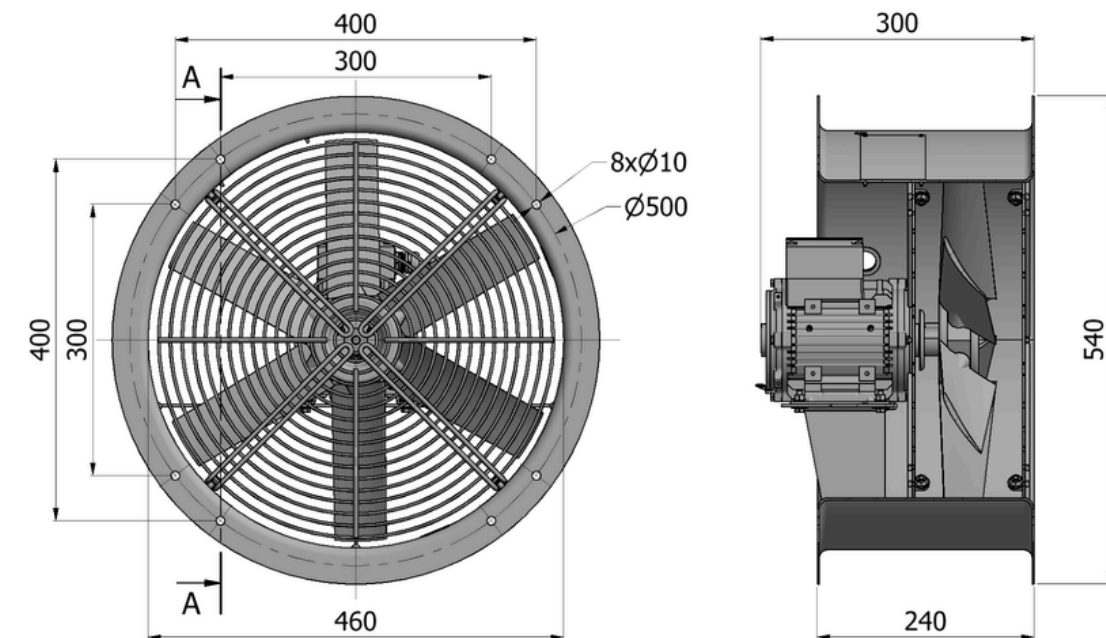
Number of Poles	8	
Type	A46C-S5	A46C-S6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	0,8 A / 0,5 A	0,8 A / 0,5 A
Input Power	0,13 kW	0,19 kW
Speed	720 rpm	864 rpm
Sound Pressure (L_{PA} 1m/2m)	57 dB(A) / 52 dB(A)	62 dB(A) / 57 dB(A)
Air Flow	0,92 m ³ /s	1,09 m ³ /s
Weight (varies by options)	19 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



► Dimensions



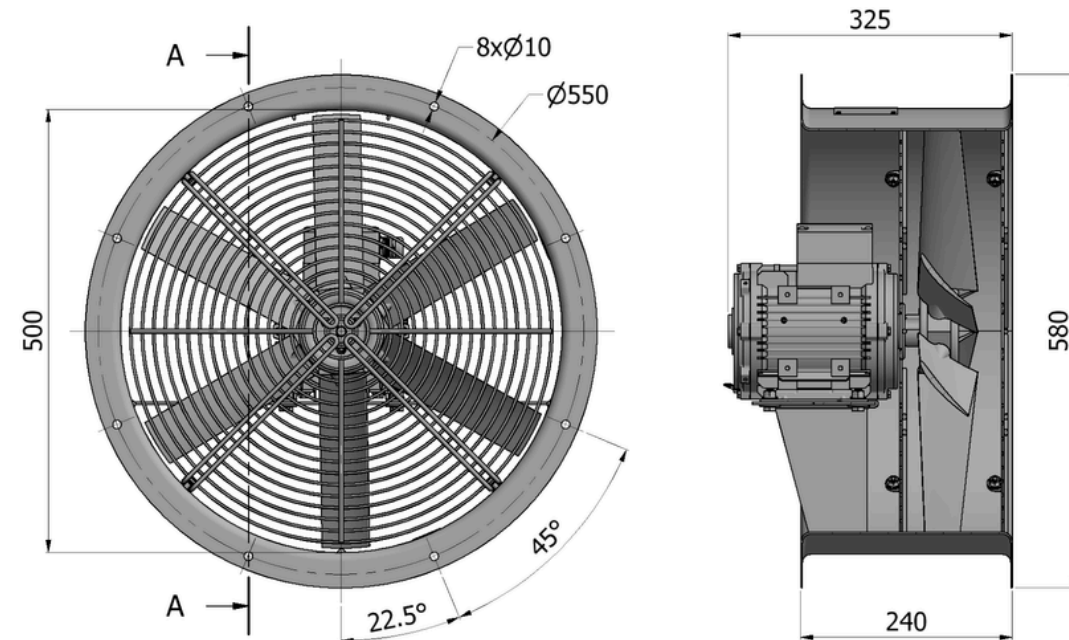
► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide	<input type="checkbox"/> Aluminum		
Protection Grids	<input type="checkbox"/> Rear	<input type="checkbox"/> Front		
Color (housing,motor,grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

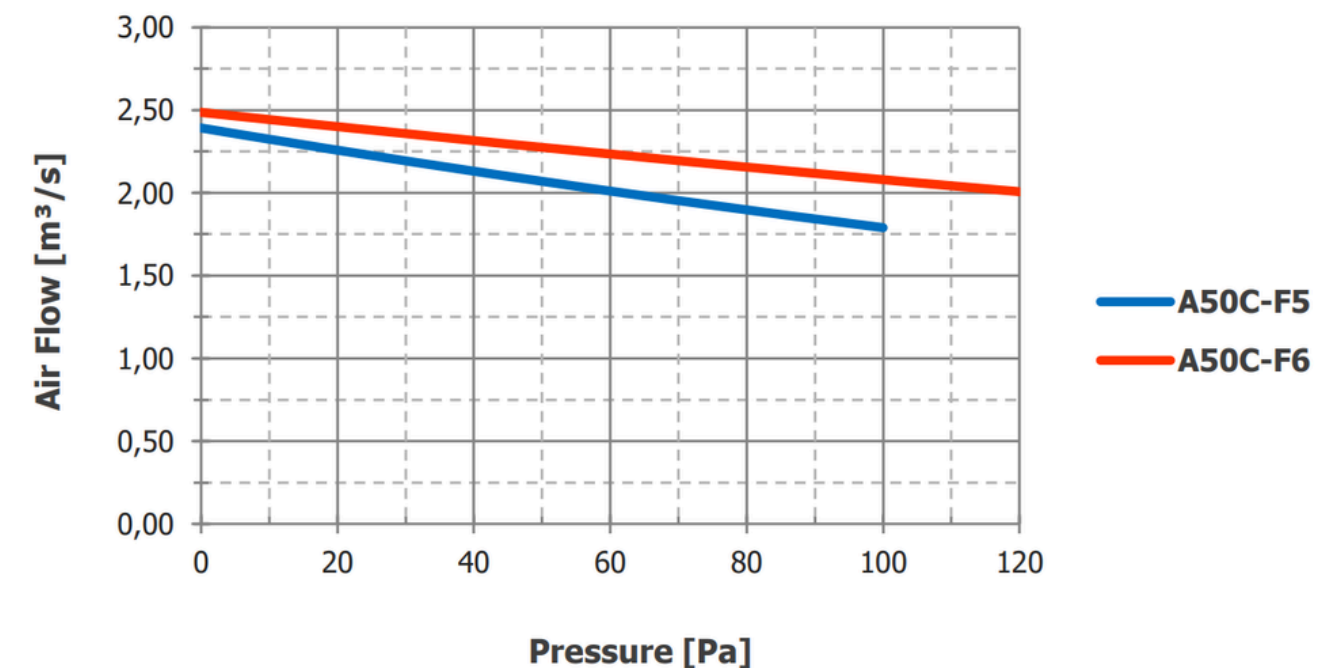
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	4	
Type	A50C-F5	A50C-F6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	2,5 A / 1,4 A	2,2 A / 1,3 A
Input Power	0,63 kW	0,70 kW
Speed	1440 rpm	1728 rpm
Sound Pressure (L_{PA} 1m/2m)	76 dB(A) / 71 dB(A)	81 dB(A) / 76 dB(A)
Air Flow	2,29 m ³ /s	2,42 m ³ /s
Weight (varies by options)	23 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configuration

► Performance



A50C-B

BALANCED PERFORMANCE AXIAL FAN

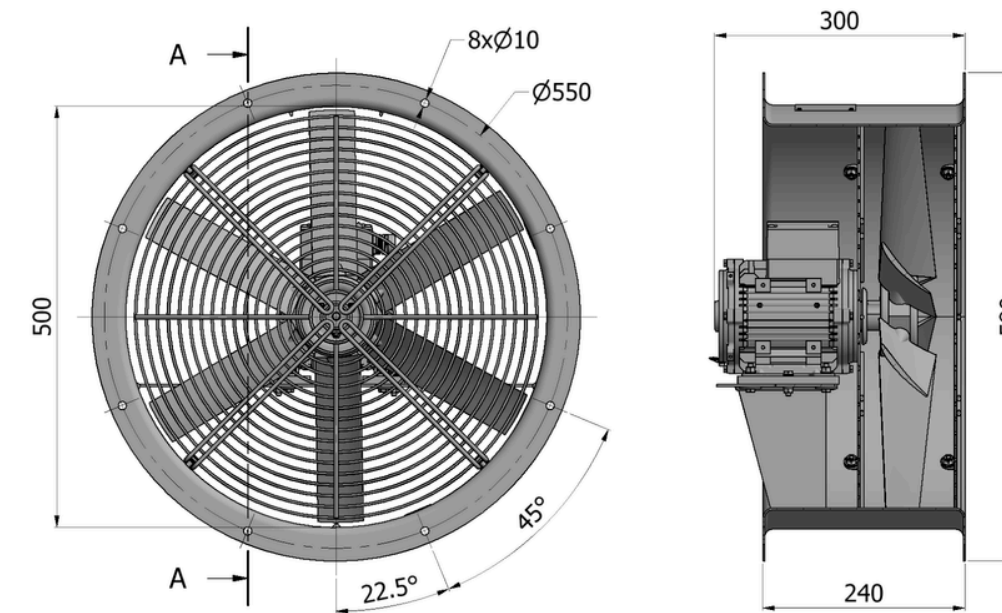


► Specification

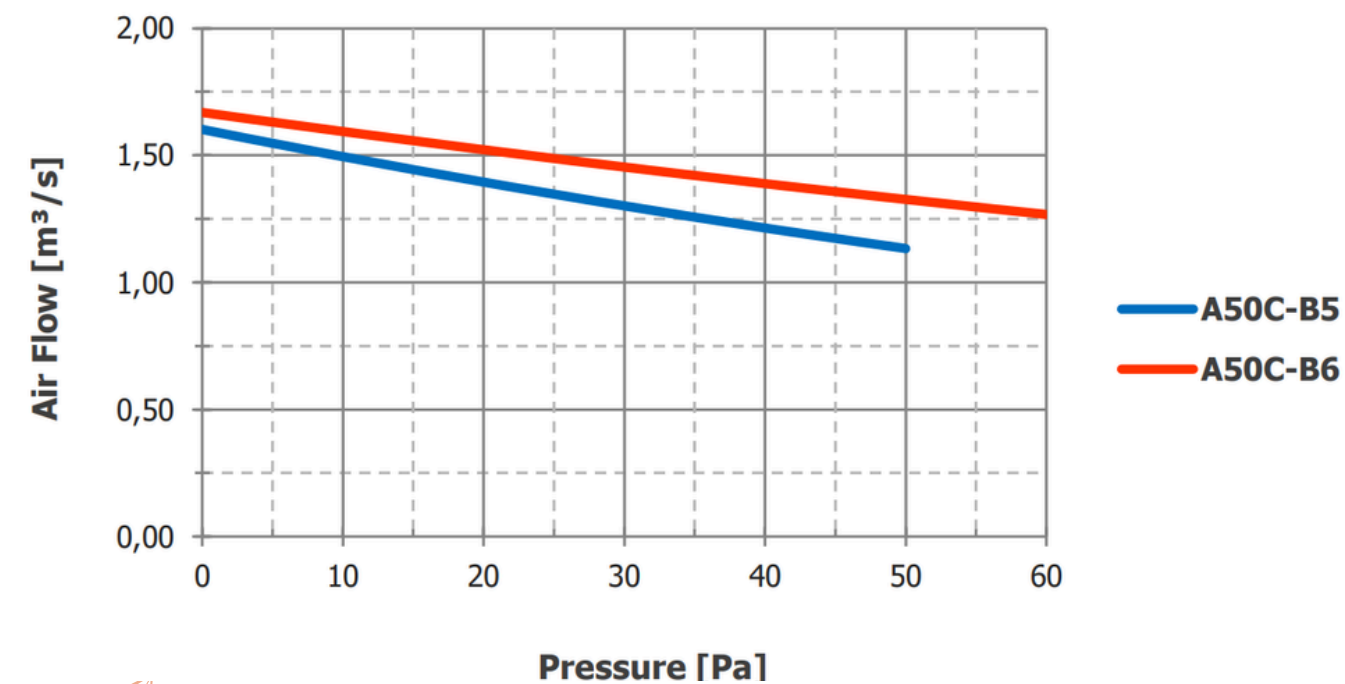
Number of Poles	6	
Type	A50C-B5	A50C-B6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	1,0 A / 0,5 A	1,0 A / 0,6 A
Input Power	0,22 kW	0,26 kW
Speed	960 rpm	1152 rpm
Sound Pressure (L_{PA} 1m/2m)	65 dB(A) / 60 dB(A)	70 dB(A) / 65 dB(A)
Air Flow	1,45 m ³ /s	1,56 m ³ /s
Weight (varies by options)	20 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Dimensions



► Performance



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing,motor,grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

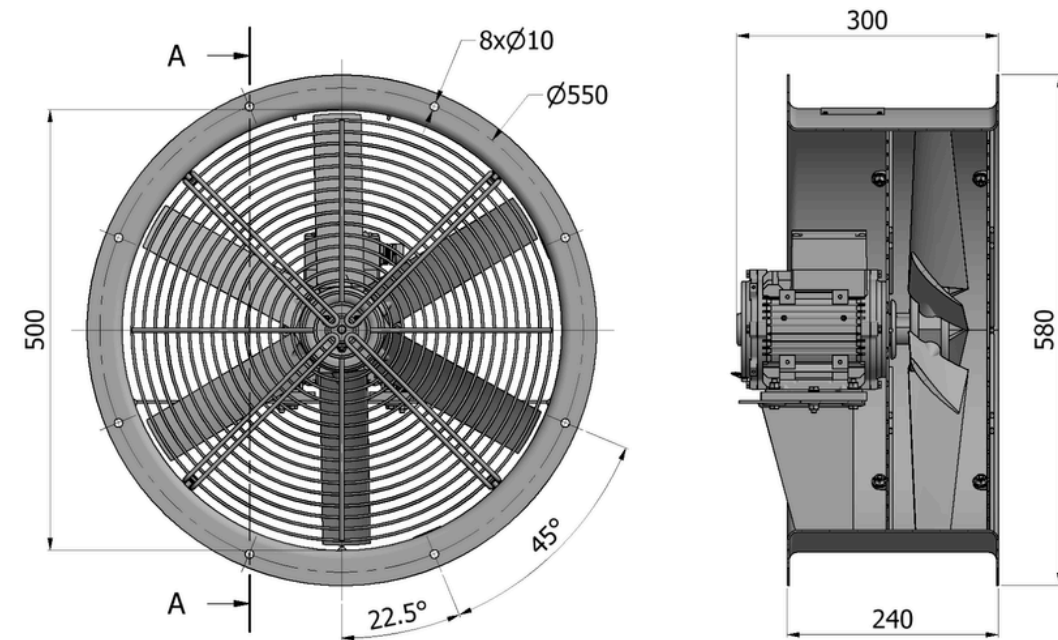


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► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

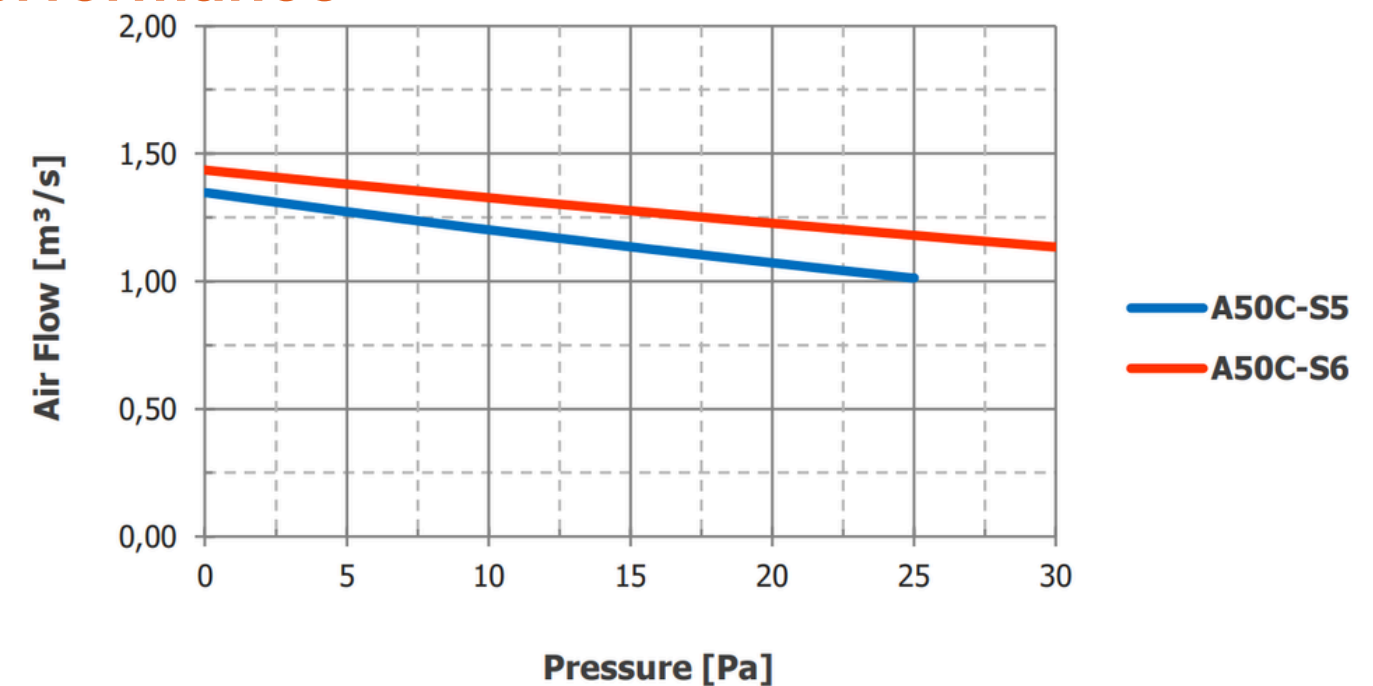
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	8	
Type	A50C-S5	A50C-S6
Frequency ($\pm 2\%$)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	0,8 A / 0,5 A	0,8 A / 0,5 A
Input Power	0,15 kW	0,20 kW
Speed	720 rpm	864 rpm
Sound Pressure (L_{pA} 1m/2m)	58 dB(A) / 53 dB(A)	63 dB(A) / 58 dB(A)
Air Flow	1,14 m ³ /s	1,28 m ³ /s
Weight (varies by options)	21 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



A50C-U

SILENT AXIAL FAN

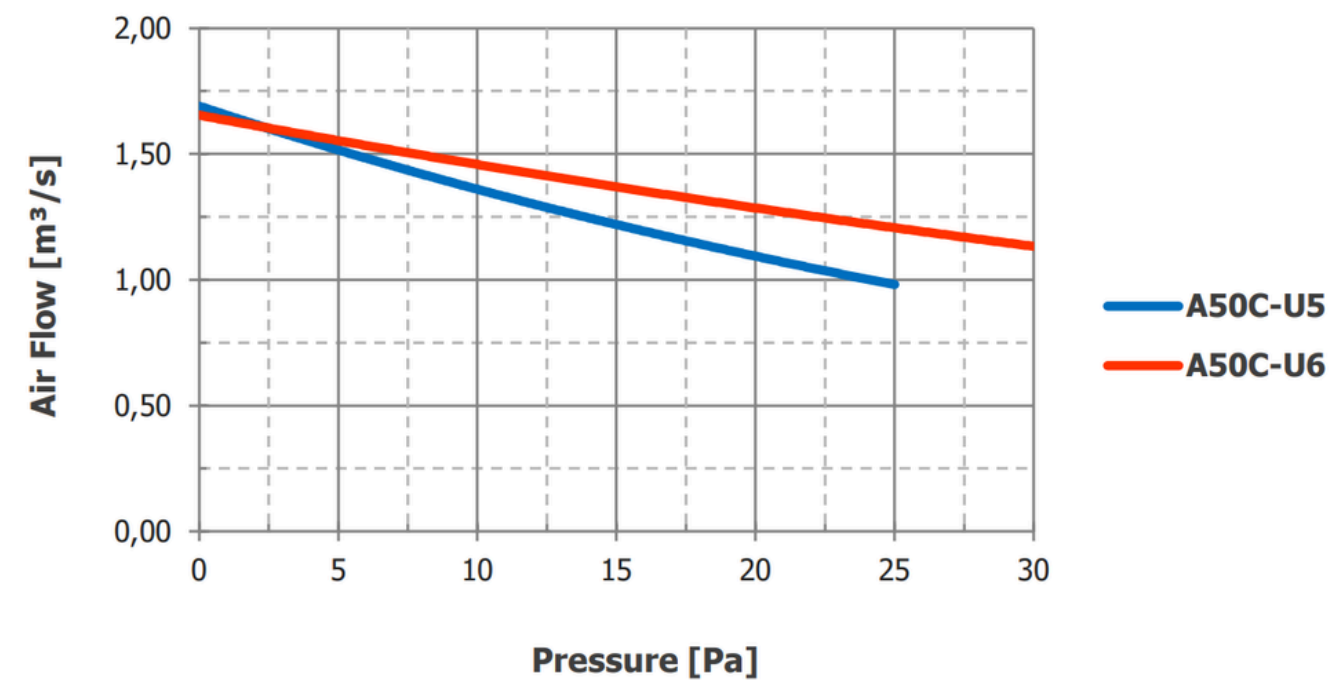


► Specification

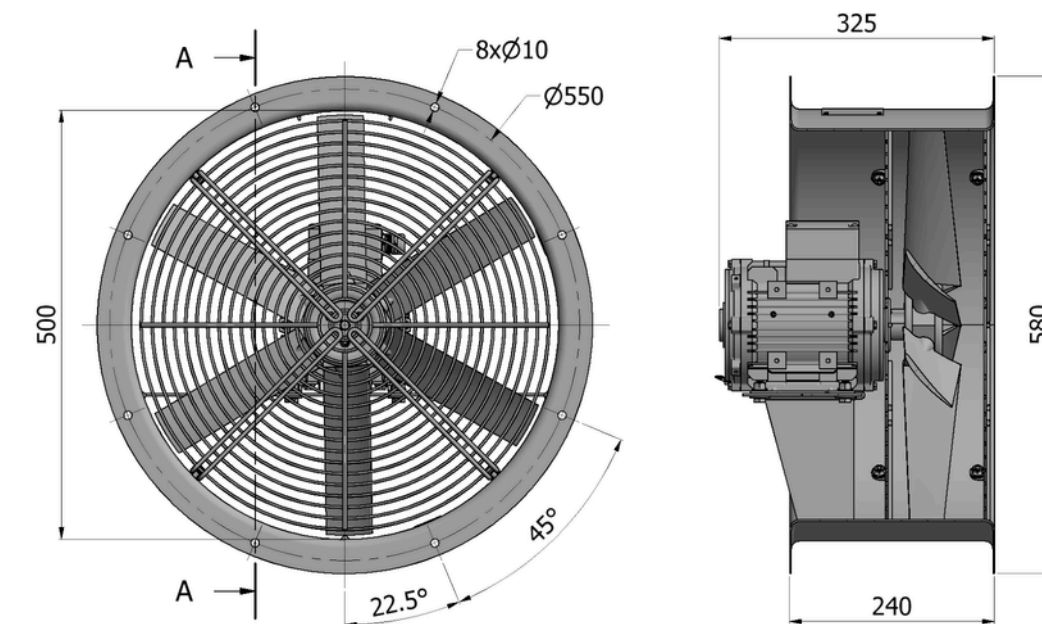
Number of Poles	12	
Type	A50C-U5	A50C-U6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	1,0 A / 0,5 A	1,0 A / 0,6 A
Input Power	0,13 kW	0,17 kW
Speed	480 rpm	576 rpm
Sound Pressure (L_{PA} 1m/2m)	51 dB(A) / 46 dB(A)	56 dB(A) / 51 dB(A)
Air Flow	1,24 m ³ /s	1,38 m ³ /s
Weight (varies by options)	23 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide			
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

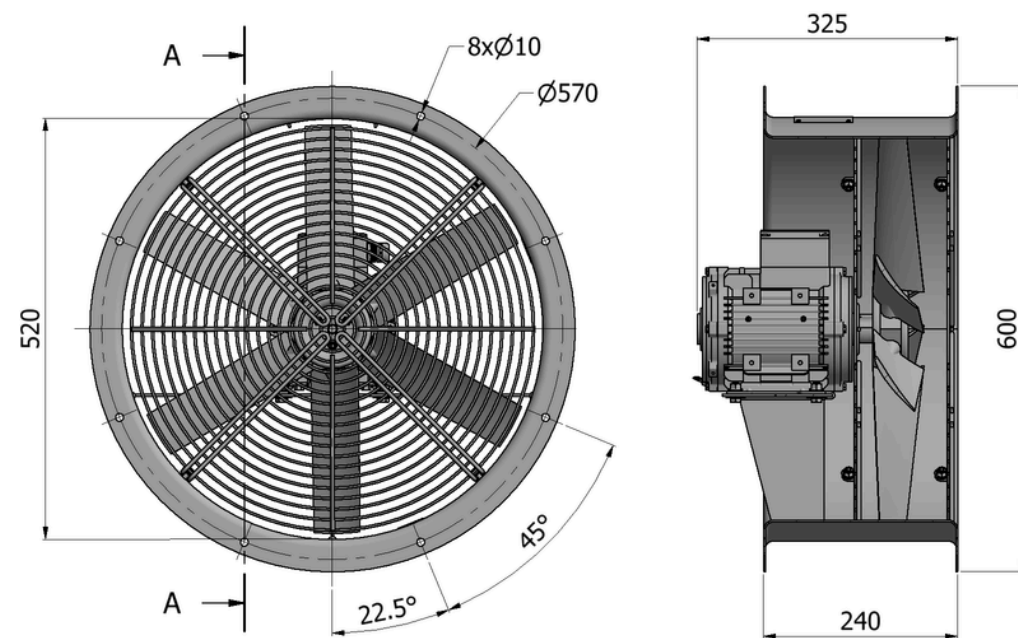


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► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

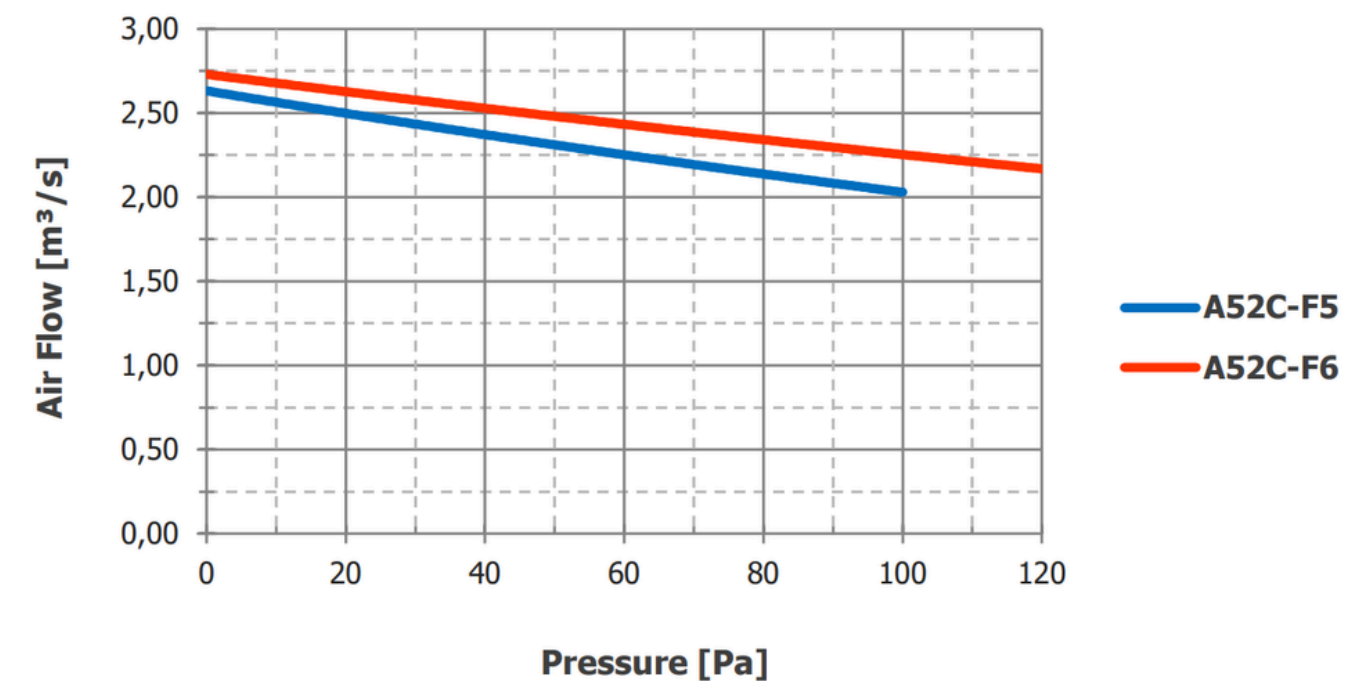
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	4	
Type	A52C-F5	A52C-F6
Frequency ($\pm 2\%$)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	2,5 A / 1,4 A	2,8 A / 1,6 A
Input Power	0,66 kW	0,77 kW
Speed	1440 rpm	1728 rpm
Sound Pressure (L_{pA} 1m/2m)	77 dB(A) / 72 dB(A)	82 dB(A) / 77 dB(A)
Air Flow	2,53 m ³ /s	2,65 m ³ /s
Weight (varies by options)	23 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configuration

► Performance



A52C-B

BALANCED PERFORMANCE AXIAL FAN

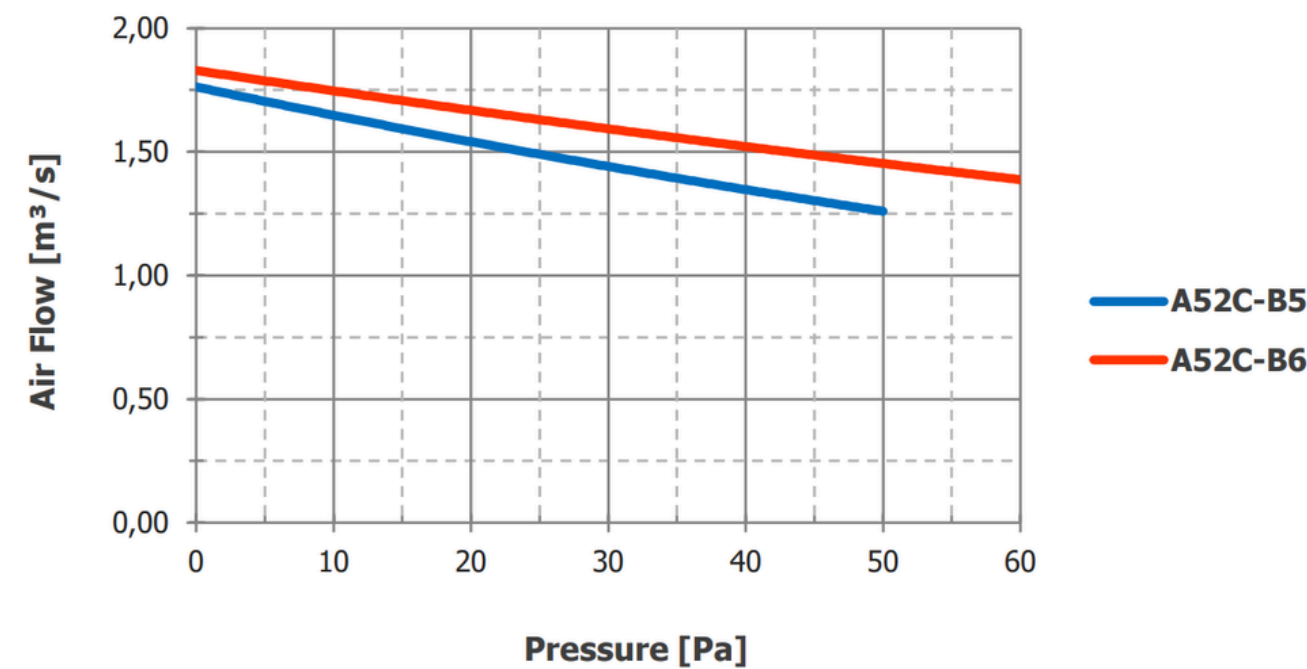


► Specification

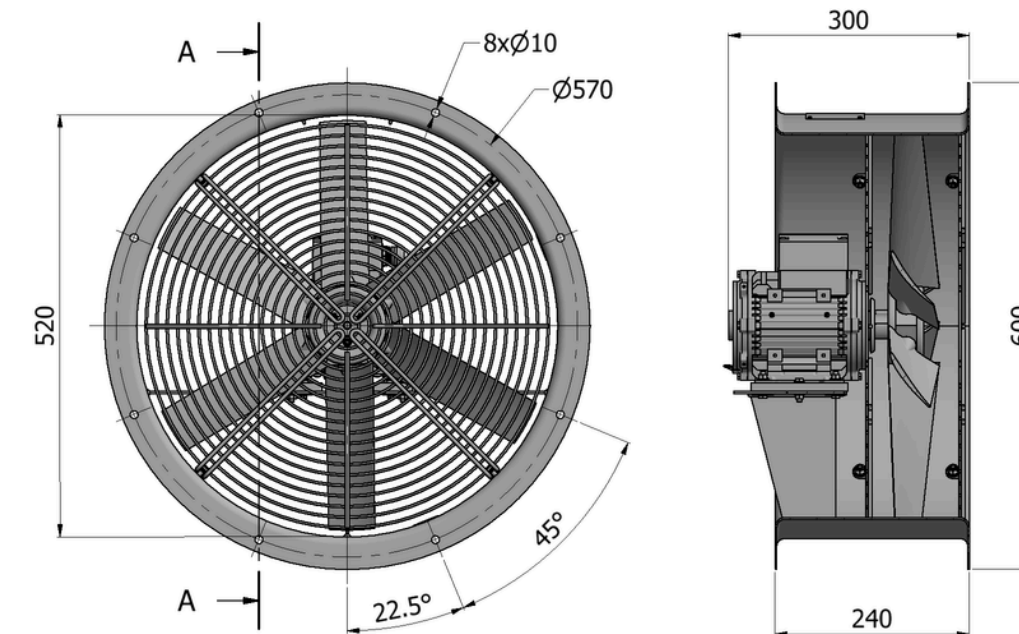
Number of Poles	6	
Type	A52C-B5	A52C-B6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	1,0 A / 0,6 A	1,2 A / 0,7 A
Input Power	0,24 kW	0,28 kW
Speed	960 rpm	1152 rpm
Sound Pressure (L_{pA} 1m/2m)	66 dB(A) / 61 dB(A)	71 dB(A) / 66 dB(A)
Air Flow	1,60 m ³ /s	1,71 m ³ /s
Weight (varies by options)	21 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

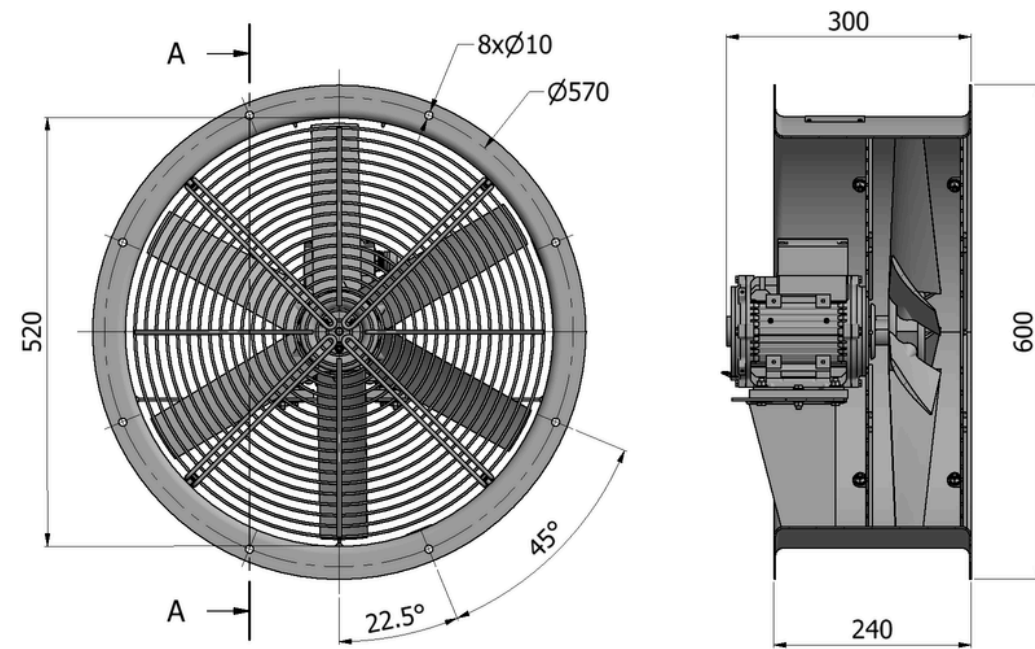


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► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

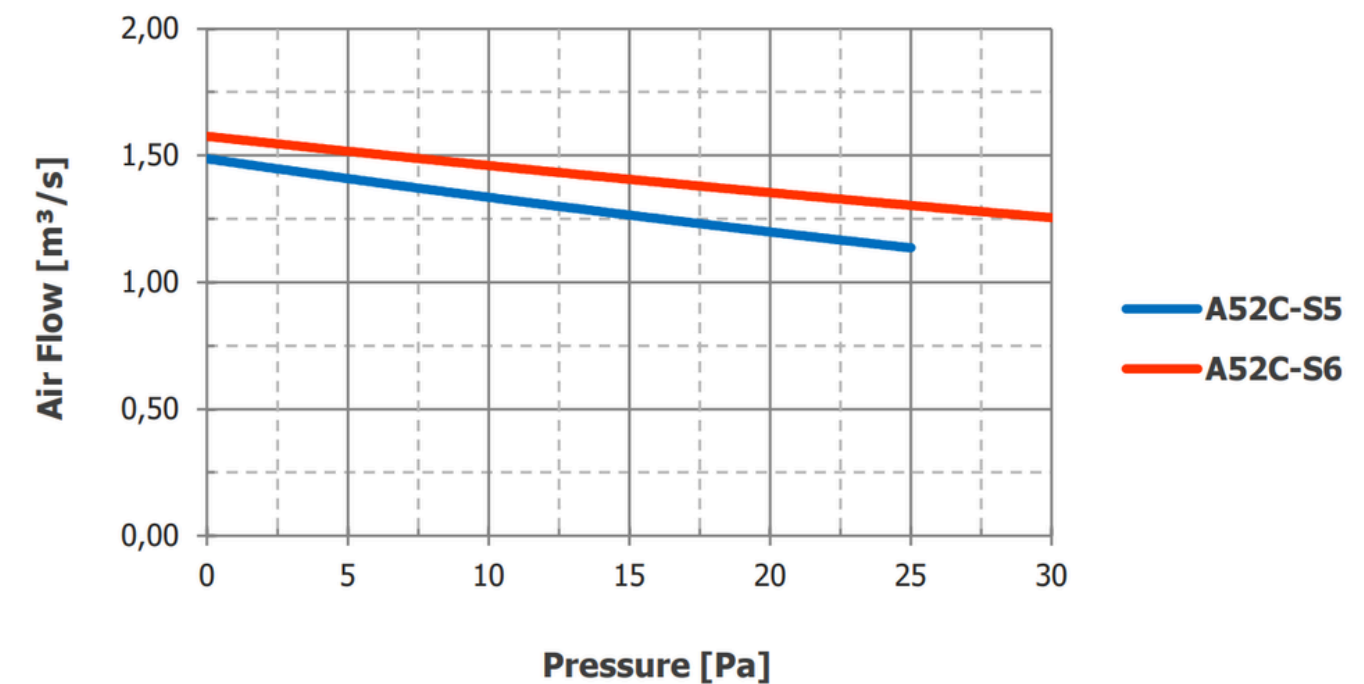
Number of Poles	8	
Type	A52C-S5	A52C-S6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	0,8 A / 0,5 A	0,8 A / 0,5 A
Input Power	0,17 kW	0,22 kW
Speed	720 rpm	864 rpm
Sound Pressure (L_{PA} 1m/2m)	60 dB(A) / 55 dB(A)	65 dB(A) / 60 dB(A)
Air Flow	1,27 m ³ /s	1,41 m ³ /s

Weight (varies by options)

21 kg

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



A50C-U

SILENT AXIAL FAN

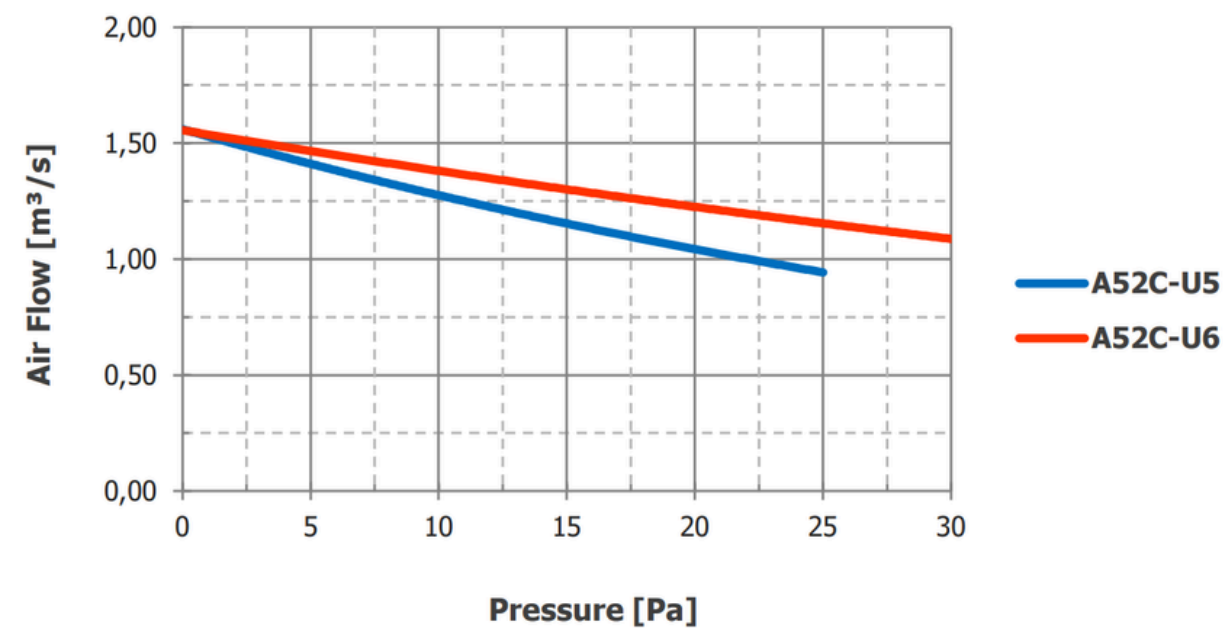


► Specification

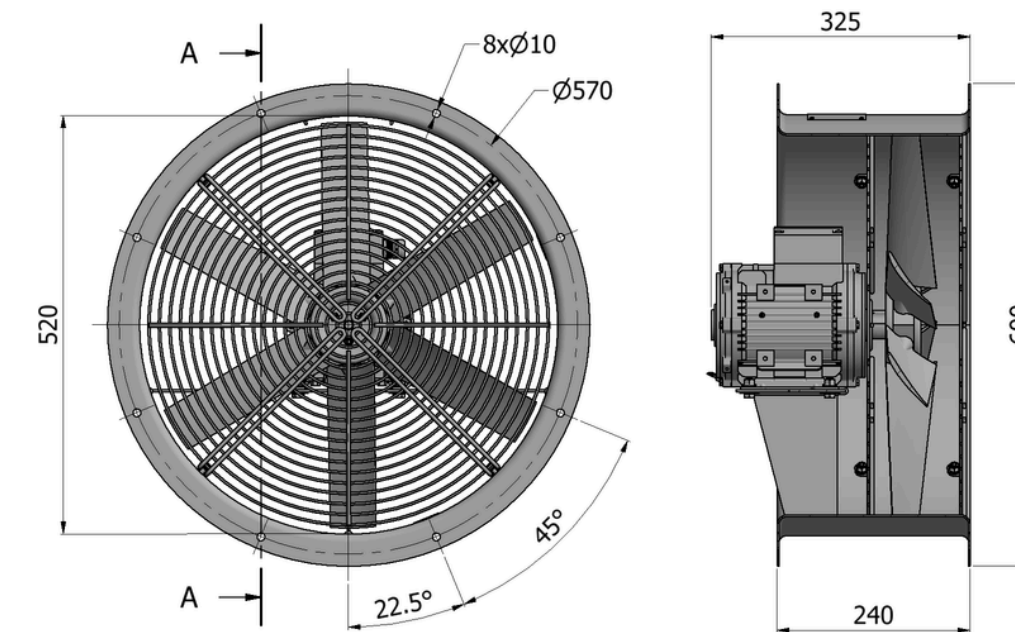
Number of Poles	12	
Type	A52C-U5	A52C-U6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	1,0 A / 0,6 A	1,0 A / 0,6 A
Input Power	0,14 kW	0,22 kW
Speed	480 rpm	576 rpm
Sound Pressure (L_{PA} 1m/2m)	53 dB(A) / 48 dB(A)	58 dB(A) / 53 dB(A)
Air Flow	1,17 m ³ /s	1,31 m ³ /s
Weight (varies by options)	23 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



► Dimensions



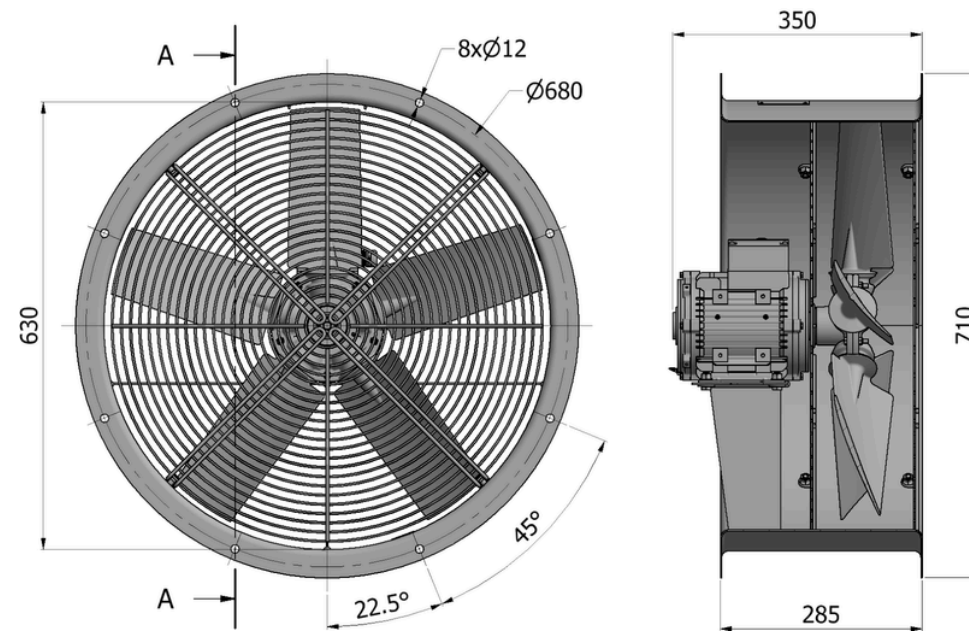
► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide			
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

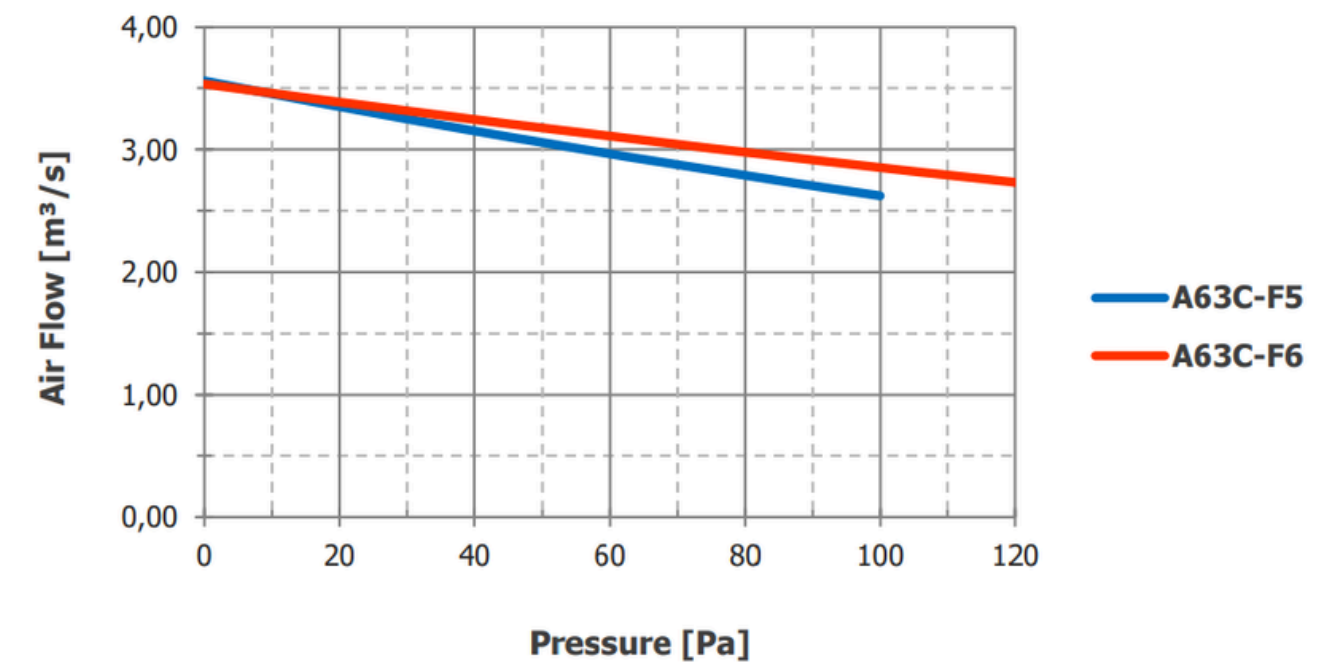
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embedded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	4	
Type	A63C-F5	A63C-F6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	3,2 A / 1,8 A	2,9 A / 1,7 A
Input Power	0,86 kW	0,89 kW
Speed	1440 rpm	1728 rpm
Sound Pressure (L_{PA} 1m/2m)	79 dB(A) / 74 dB(A)	84 dB(A) / 79 dB(A)
Air Flow	3,40 m ³ /s	3,42 m ³ /s
Weight (varies by options)	31 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configuration

► Performance



A63C-B

BALANCED PERFORMANCE AXIAL FAN

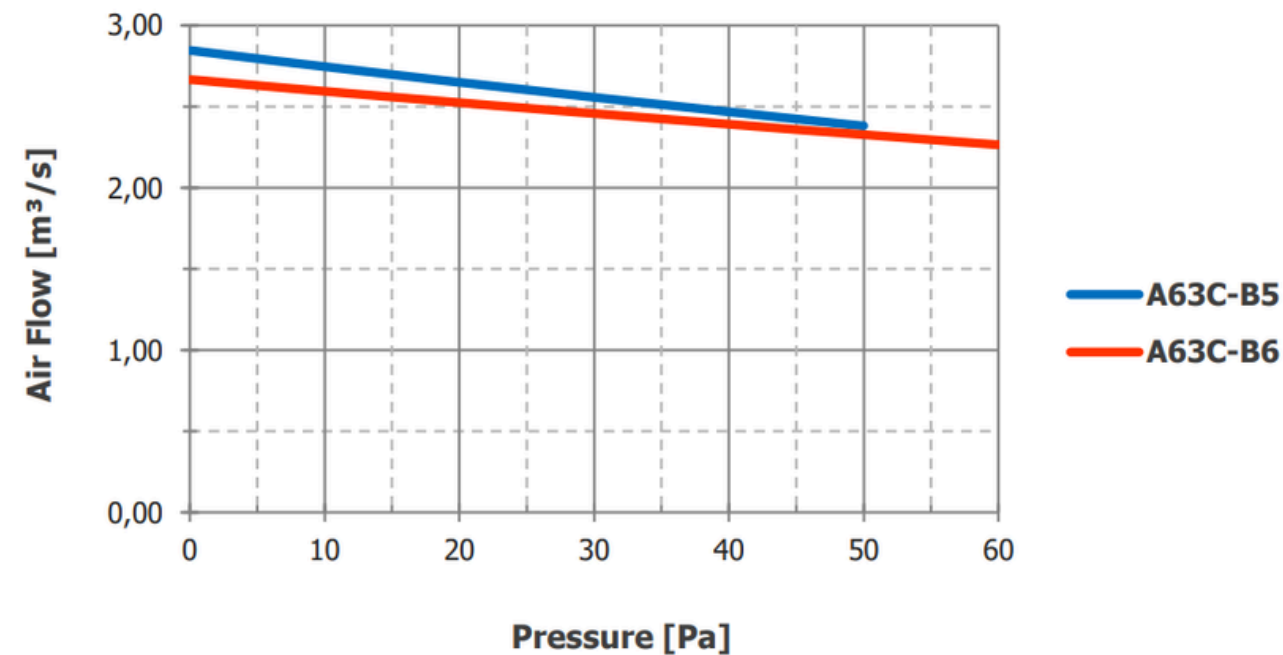


► Specification

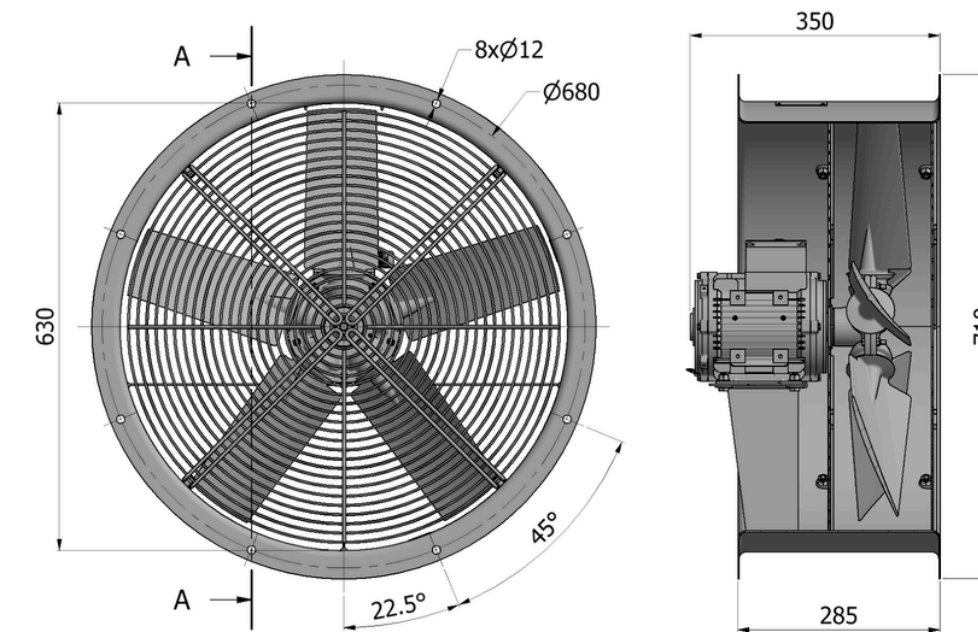
Number of Poles	6	
Type	A63C-B5	A63C-B6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	1,8 A / 1,1 A	1,7 A / 1,0 A
Input Power	0,48 kW	0,49 kW
Speed	960 rpm	1152 rpm
Sound Pressure (L_{PA} 1m/2m)	69 dB(A) / 64 dB(A)	74 dB(A) / 69 dB(A)
Air Flow	2,70 m ³ /s	2,56 m ³ /s
Weight (varies by options)	29 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing,motor,grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

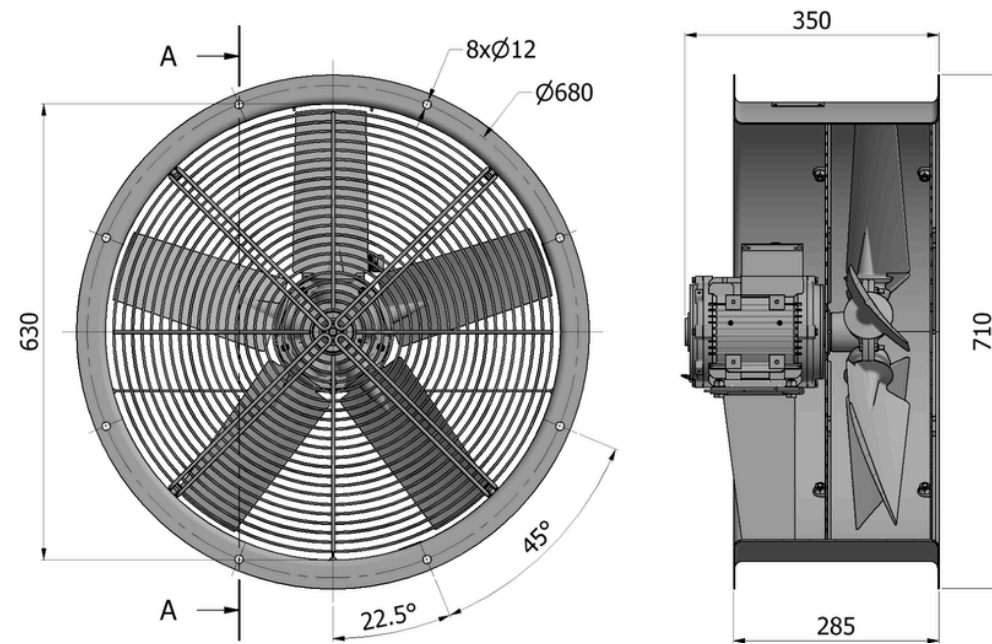


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► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

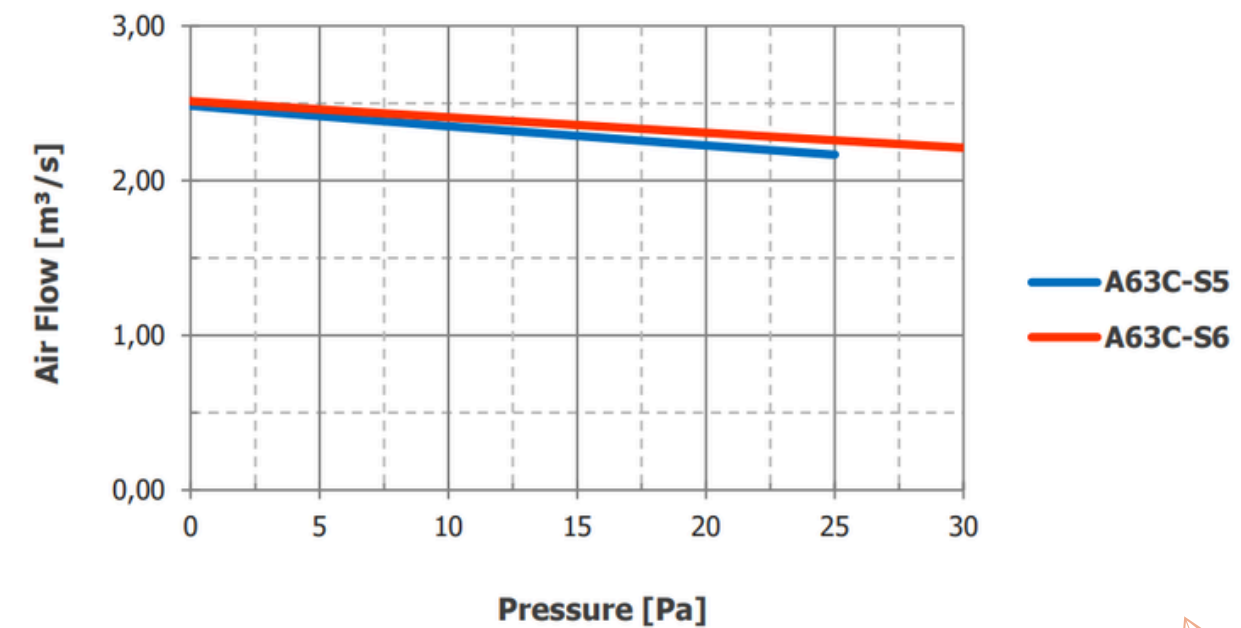
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	8	
Type	A63C-S5	A63C-S6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	1,5 A / 0,9 A	1,5 A / 0,8 A
Input Power	0,34 kW	0,38 kW
Speed	720 rpm	864 rpm
Sound Pressure (L_{PA} 1m/2m)	63 dB(A) / 58 dB(A)	68 dB(A) / 63 dB(A)
Air Flow	2,29 m ³ /s	2,36 m ³ /s
Weight (varies by options)	30 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



A71C-F

FLOW OPTIMIZED AXIAL FAN

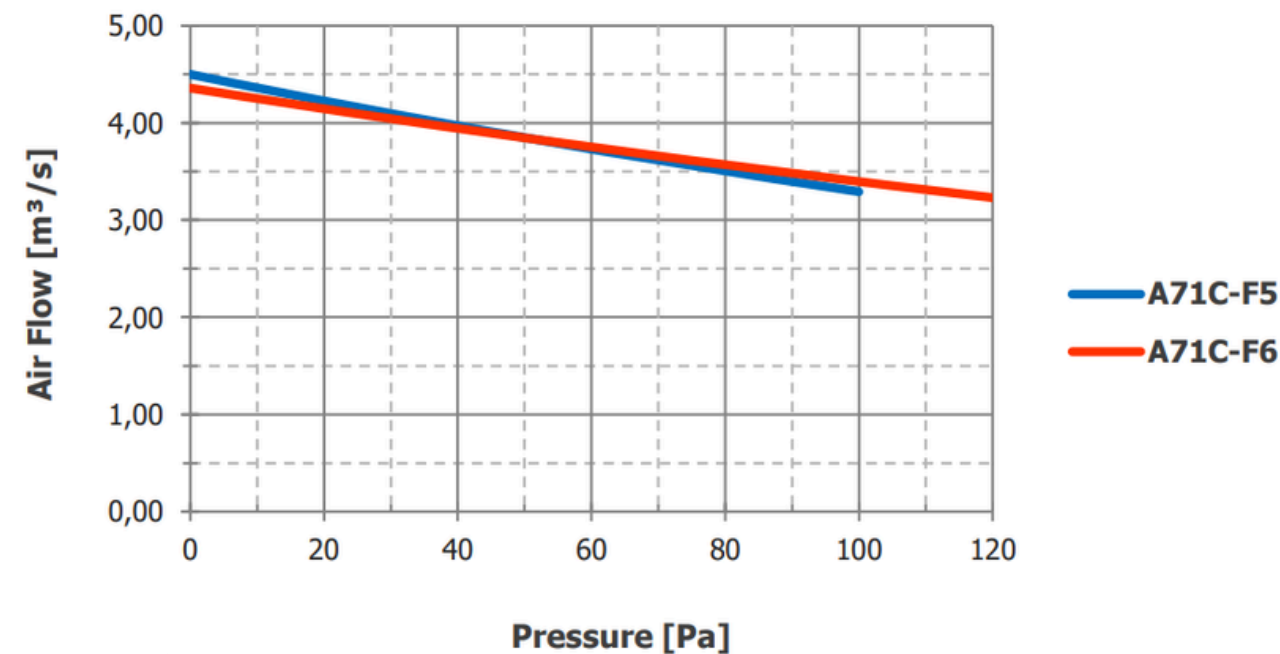


► Specification

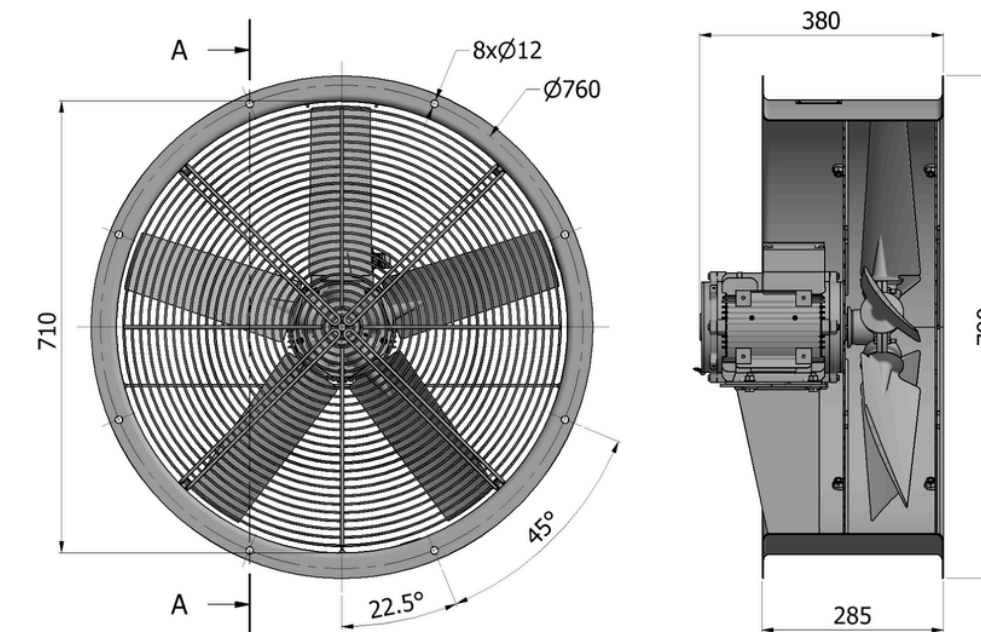
Number of Poles	6	
Type	A71C-F5	A71C-F6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	3,5 A / 2,0 A	3,2 A / 1,9 A
Input Power	0,93 kW	0,96 kW
Speed	960 rpm	1152 rpm
Sound Pressure (L_{PA} 1m/2m)	75 dB(A) / 70 dB(A)	80 dB(A) / 75 dB(A)
Air Flow	4,29 m ³ /s	4,19 m ³ /s
Weight (varies by options)	38 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configuration

► Performance



► Dimensions



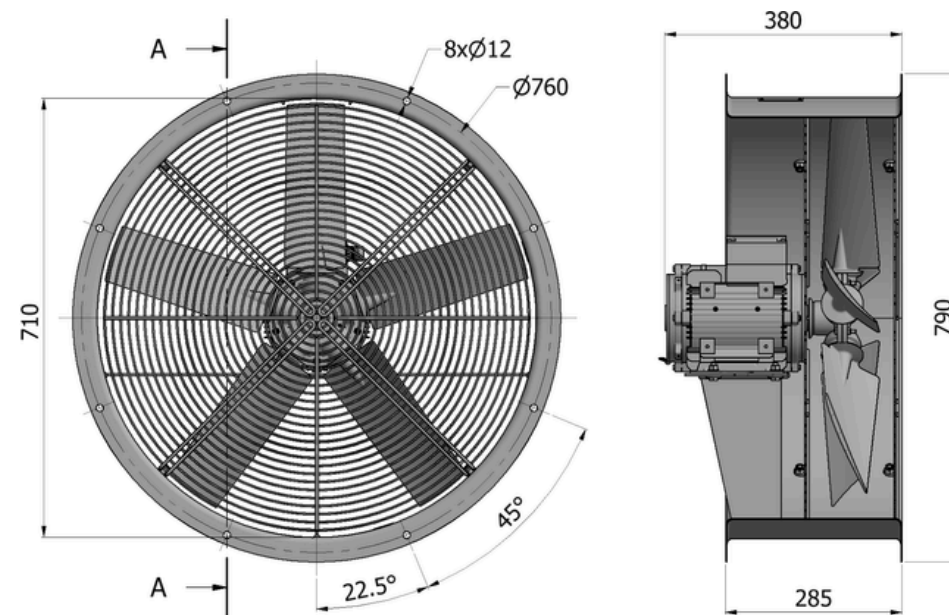
► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing,motor,grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

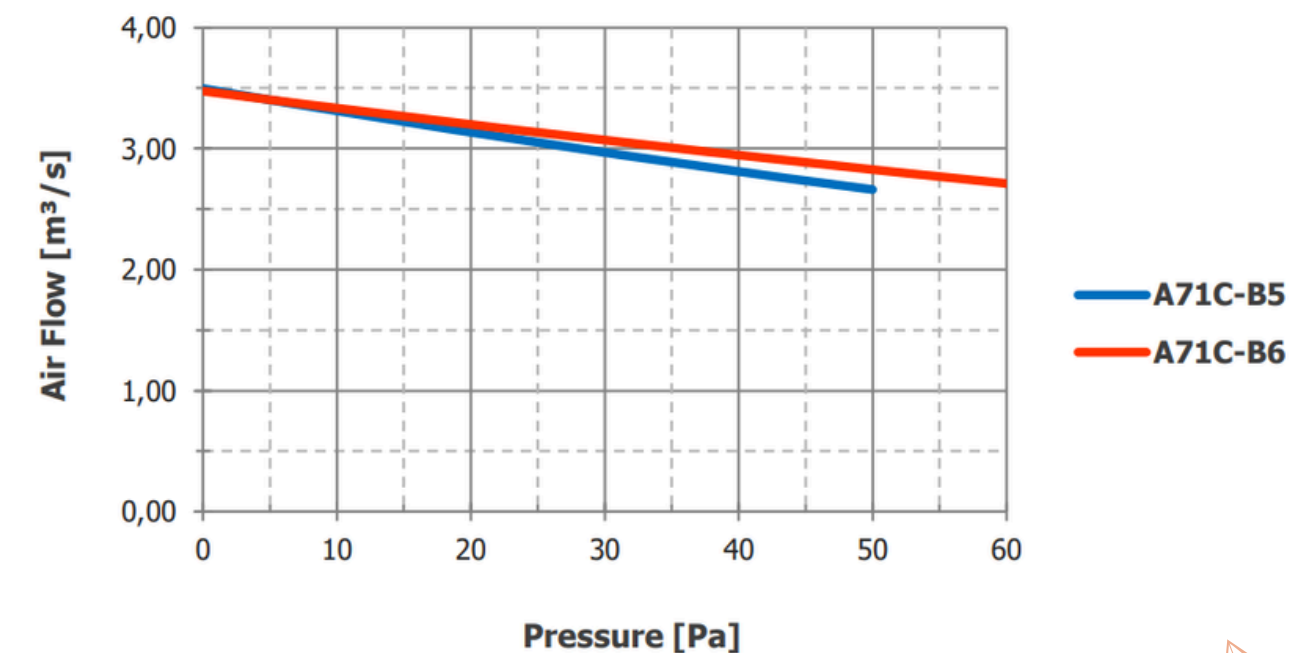
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	8	
Type	A71C-B5	A71C-B6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	2,2 A / 1,3 A	2,0 A / 1,2 A
Input Power	0,48 kW	0,51 kW
Speed	720 rpm	864 rpm
Sound Pressure (L_{PA} 1m/2m)	68 dB(A) / 63 dB(A)	73 dB(A) / 68 dB(A)
Air Flow	3,23 m ³ /s	3,27 m ³ /s
Weight (varies by options)	38 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



A71C-S

LOW NOISE AXIAL FAN

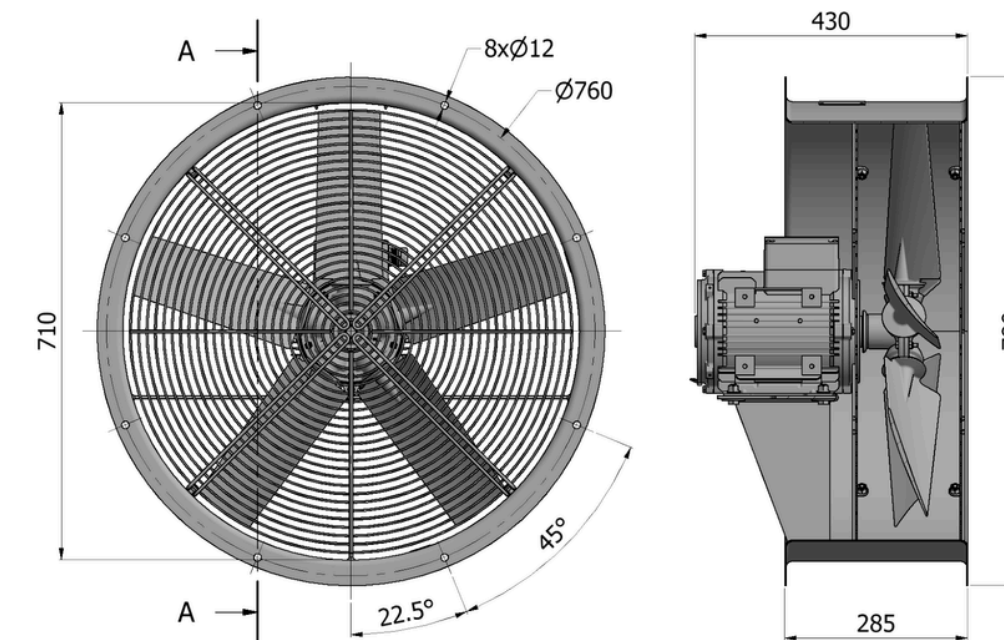


► Specification

Number of Poles	12	
Type	A71C-S5	A71C-S6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	2,7 A / 1,6 A	2,8 A / 1,6 A
Input Power	0,36 kW	0,52 kW
Speed	480 rpm	576 rpm
Sound Pressure (L_{PA} 1m/2m)	60 dB(A) / 55 dB(A)	65 dB(A) / 60 dB(A)
Air Flow	2,38 m ³ /s	2,89 m ³ /s
Weight (varies by options)	47 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Dimensions

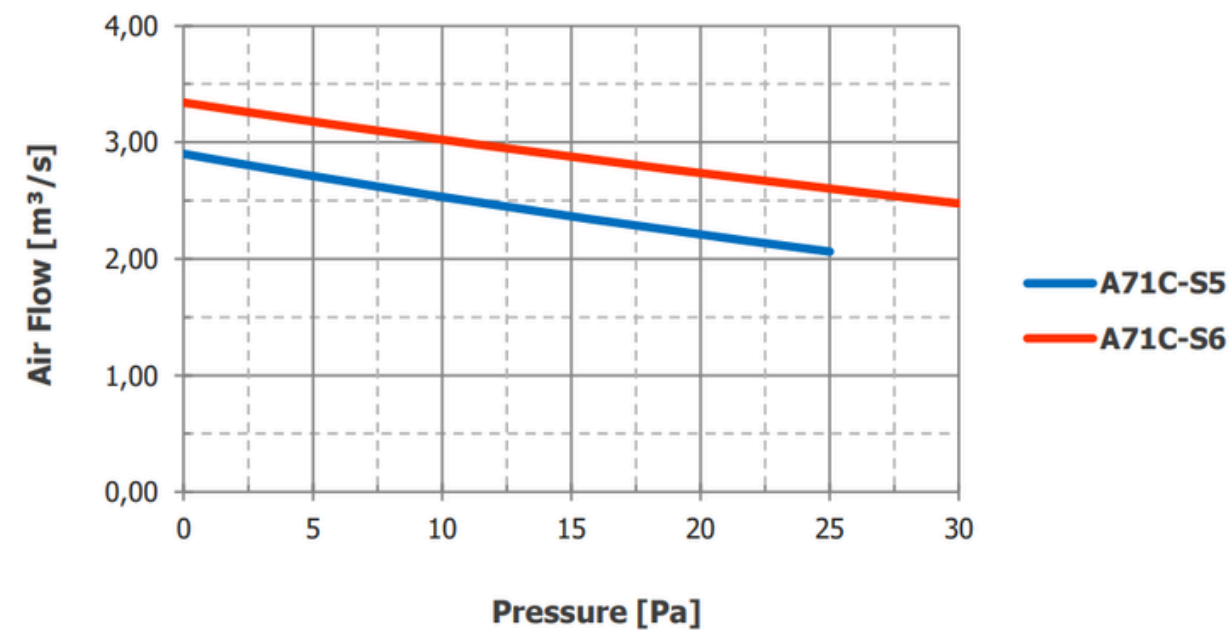


► Configuration

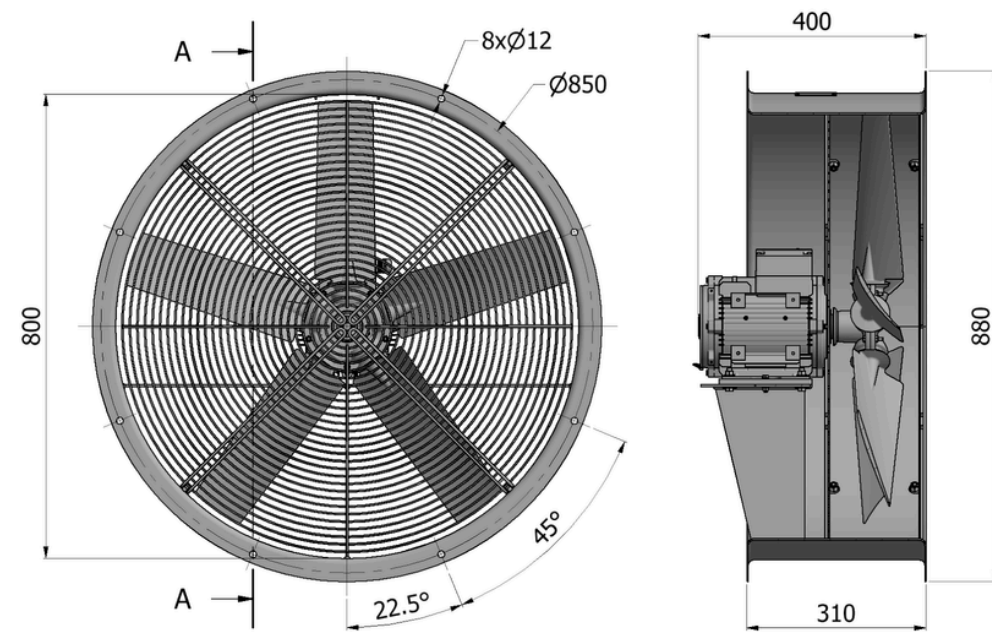
Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Performance



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

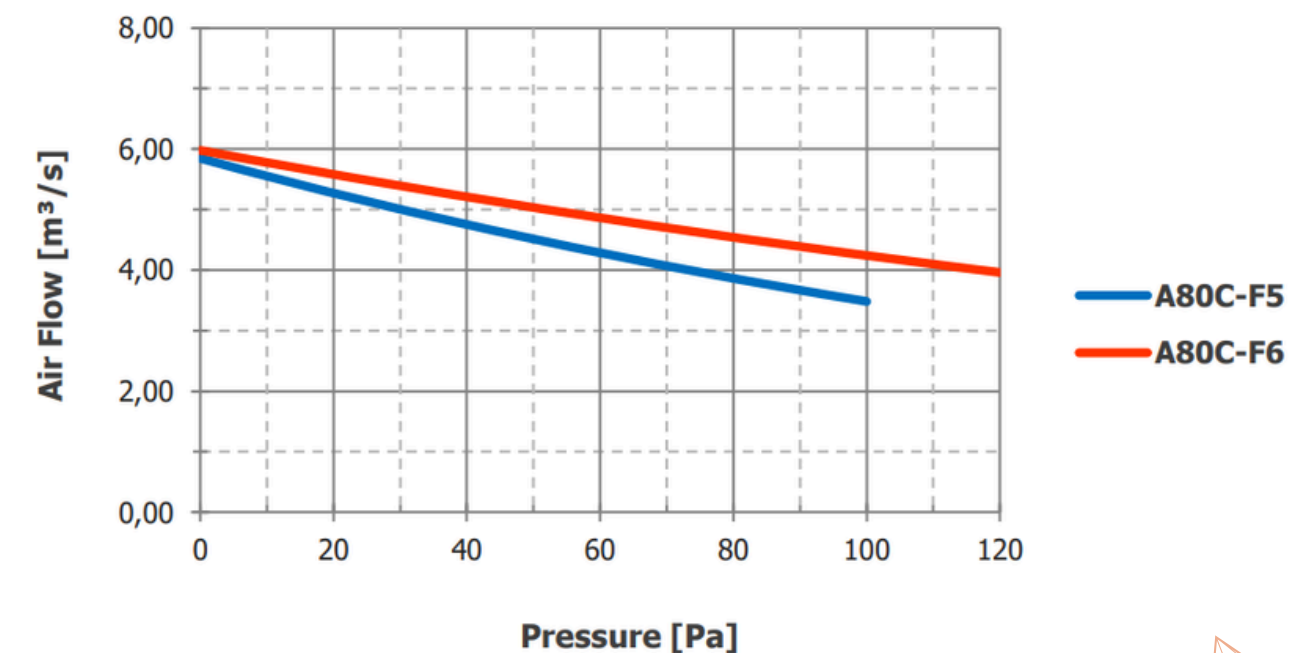
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	6	
Type	A80C-F5	A80C-F6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	4,6 A / 2,7 A	4,5 A / 2,6 A
Input Power	1,24 kW	1,24 kW
Speed	960 rpm	1152 rpm
Sound Pressure (L_{PA} 1m/2m)	78 dB(A) / 73 dB(A)	83 dB(A) / 78 dB(A)
Air Flow	5,40 m ³ /s	5,66 m ³ /s
Weight (varies by options)	50 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configuration

► Performance



A80C-B

BALANCED PERFORMANCE AXIAL FAN

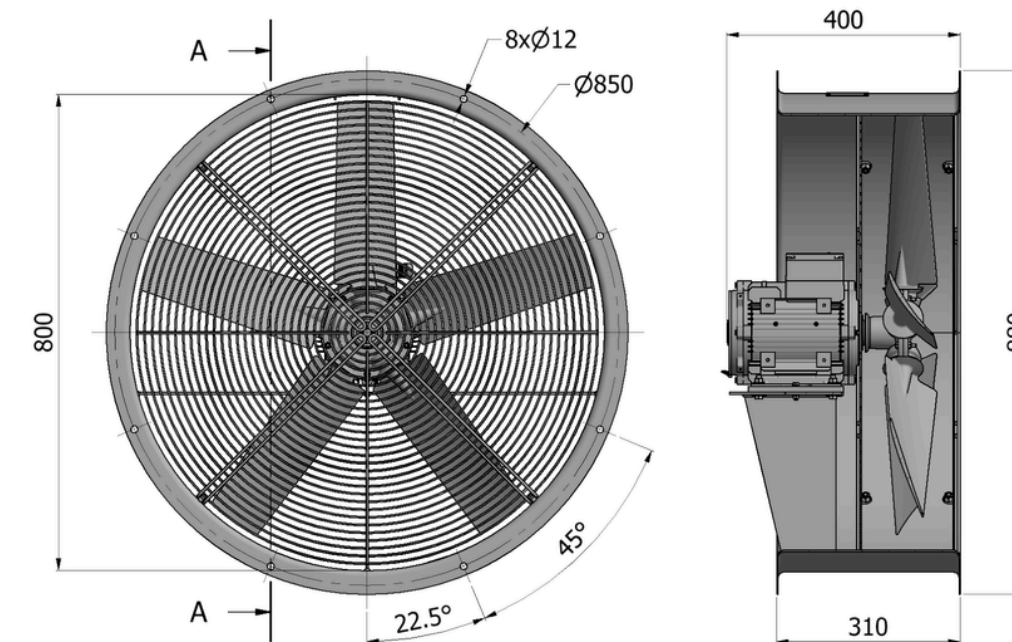


► Specification

Number of Poles	8	
Type	A80C-B5	A80C-B6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	3,1 A / 1,8 A	2,9 A / 1,7 A
Input Power	0,68 kW	0,73 kW
Speed	720 rpm	864 rpm
Sound Pressure (L_{PA} 1m/2m)	71 dB(A) / 66 dB(A)	76 dB(A) / 71 dB(A)
Air Flow	4,33 m ³ /s	4,43 m ³ /s
Weight (varies by options)	49 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Dimensions

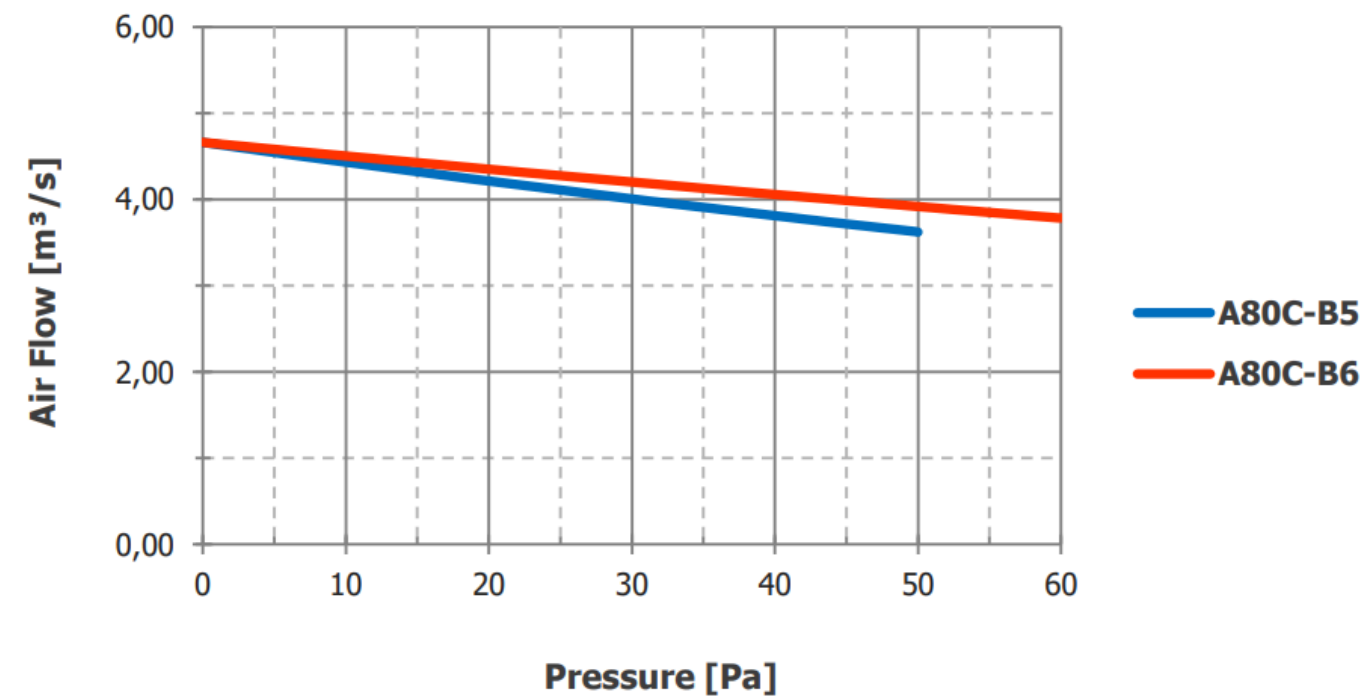


► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Performance

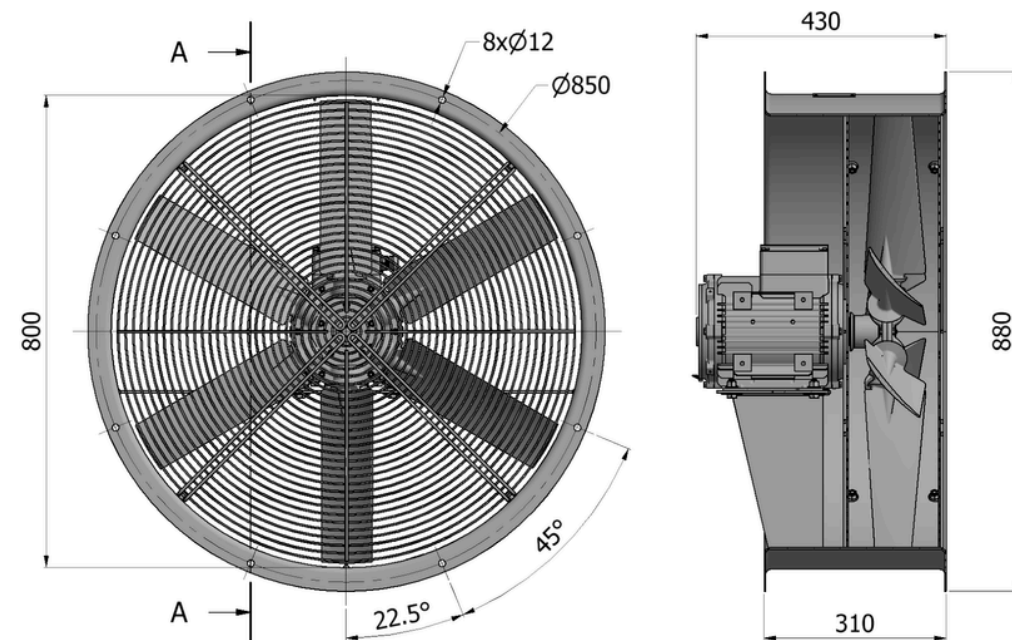


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► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

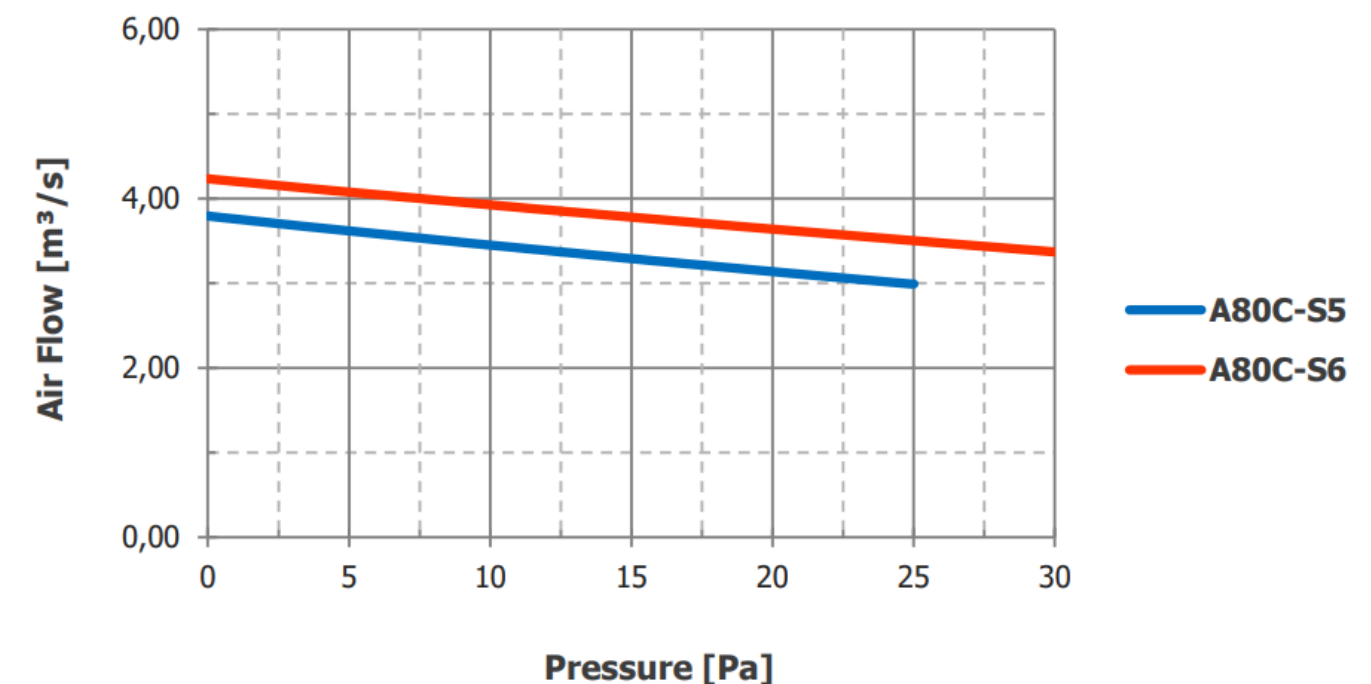
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	12	
Type	A80C-S5	A80C-S6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	2,8 A / 1,6 A	2,9 A / 1,7 A
Input Power	0,43 kW	0,57 kW
Speed	480 rpm	576 rpm
Sound Pressure (L_{PA} 1m/2m)	62 dB(A) / 57 dB(A)	67 dB(A) / 62 dB(A)
Air Flow	3,30 m ³ /s	3,79 m ³ /s
Weight (varies by options)	54 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



A90C-F

FLOW OPTIMIZED AXIAL FAN

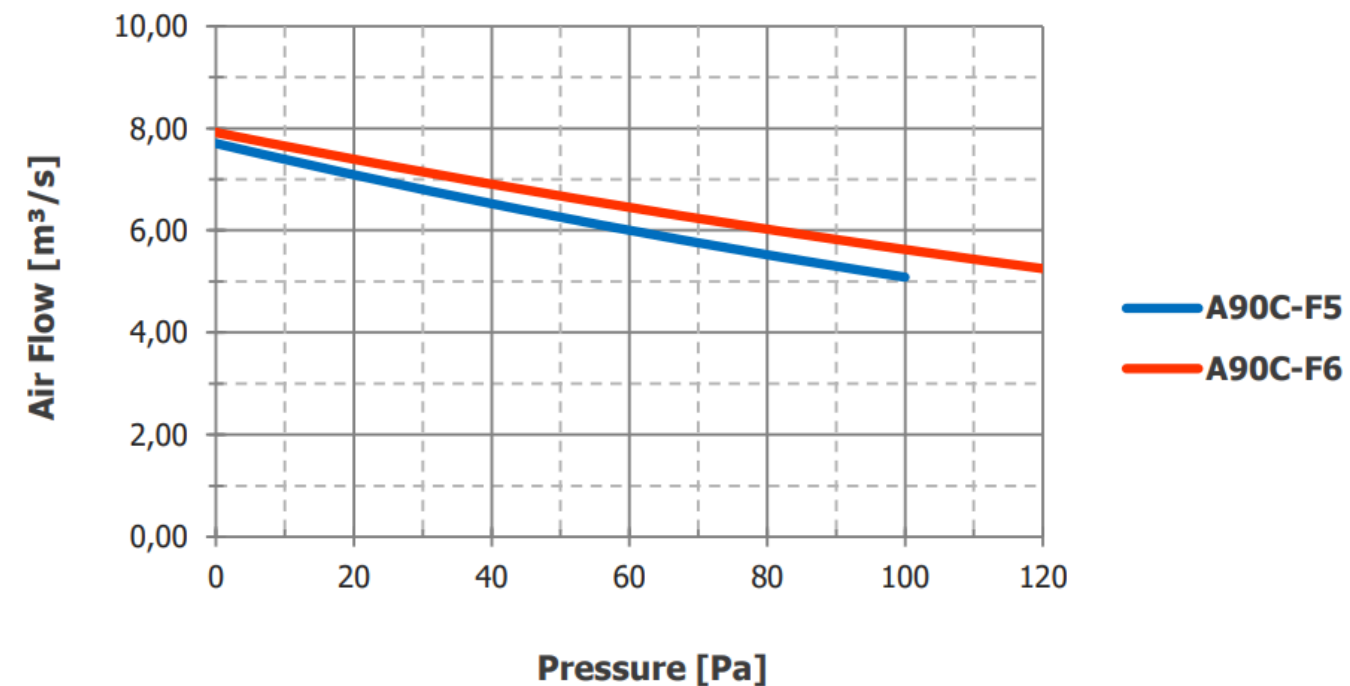


► Specification

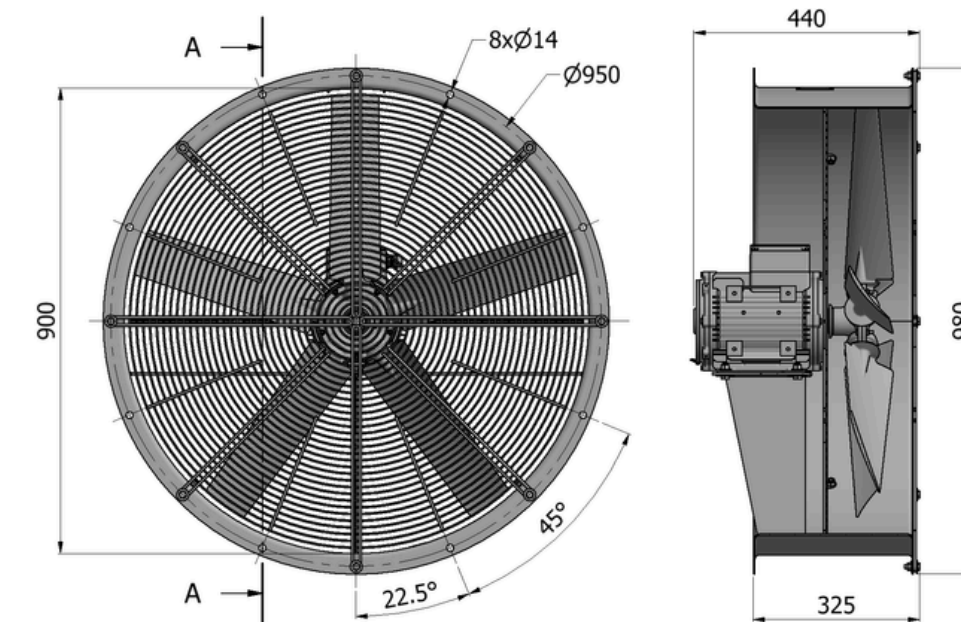
Number of Poles	6	
Type	A90C-F5	A90C-F6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	5,8 A / 3,3 A	5,3 A / 3,1 A
Input Power	1,57 kW	1,63 kW
Speed	960 rpm	1152 rpm
Sound Pressure (L_{PA} 1m/2m)	79 dB(A) / 74 dB(A)	84 dB(A) / 79 dB(A)
Air Flow	7,23 m ³ /s	7,50 m ³ /s
Weight (varies by options)	60 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configuration

► Performance



► Dimensions



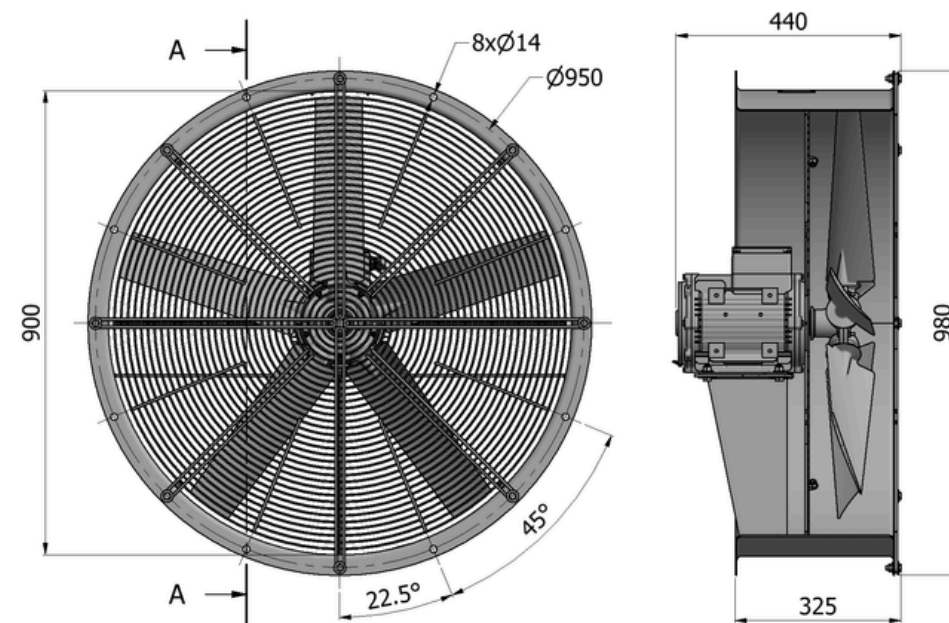
► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing,motor,grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

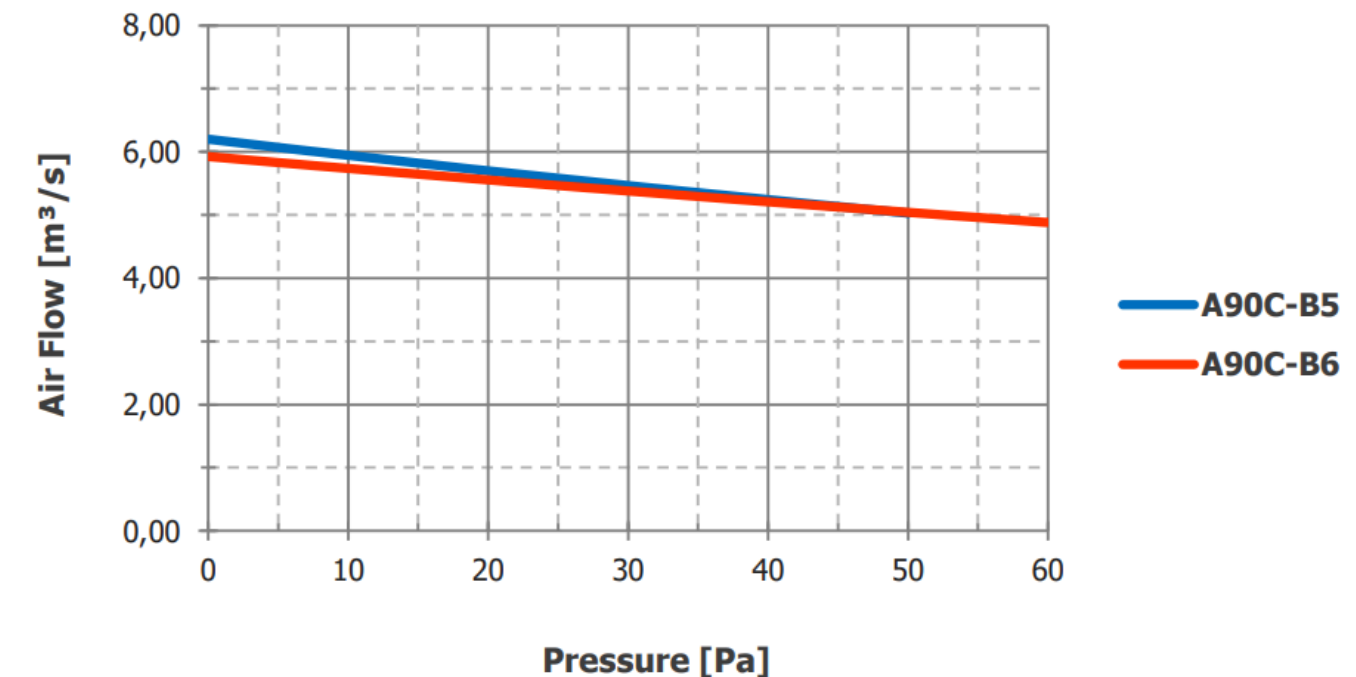
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	8	
Type	A90C-B5	A90C-B6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	4,0 A / 2,3 A	3,4 A / 2,0 A
Input Power	0,94 kW	0,89 kW
Speed	720 rpm	864 rpm
Sound Pressure (L_{PA} 1m/2m)	72 dB(A) / 67 dB(A)	77 dB(A) / 72 dB(A)
Air Flow	5,83 m ³ /s	5,65 m ³ /s
Weight (varies by options)	57 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



A90C-S

LOW NOISE AXIAL FAN

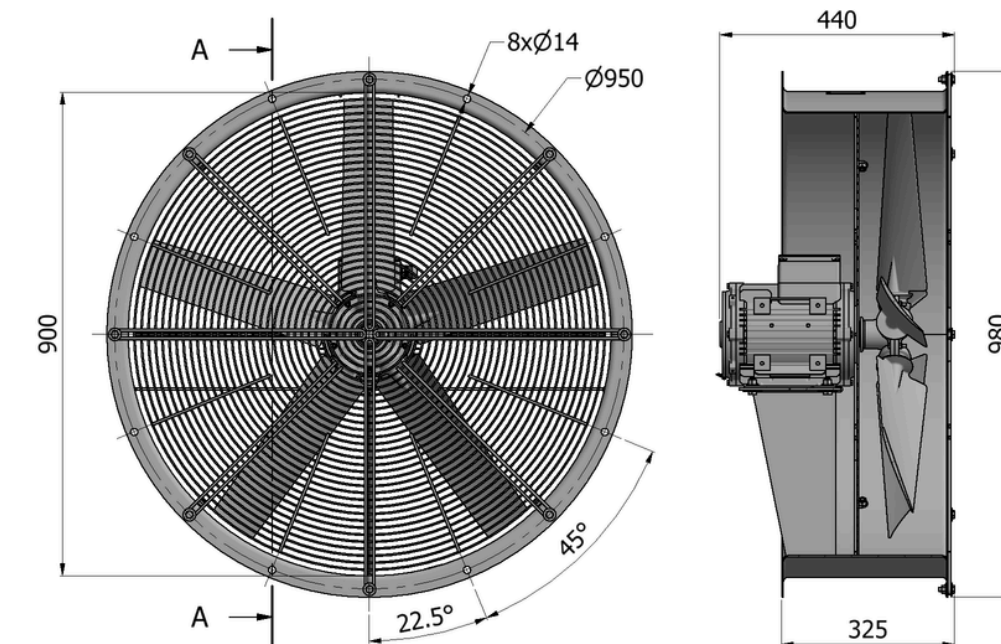


► Specification

Number of Poles	12	
Type	A90C-S5	A90C-S6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	3,0 A / 1,7 A	2,9 A / 1,7 A
Input Power	0,54 kW	0,56 kW
Speed	480 rpm	576 rpm
Sound Pressure (L_{PA} 1m/2m)	63 dB(A) / 58 dB(A)	68 dB(A) / 63 dB(A)
Air Flow	4,30 m ³ /s	4,30 m ³ /s
Weight (varies by options)	60 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Dimensions

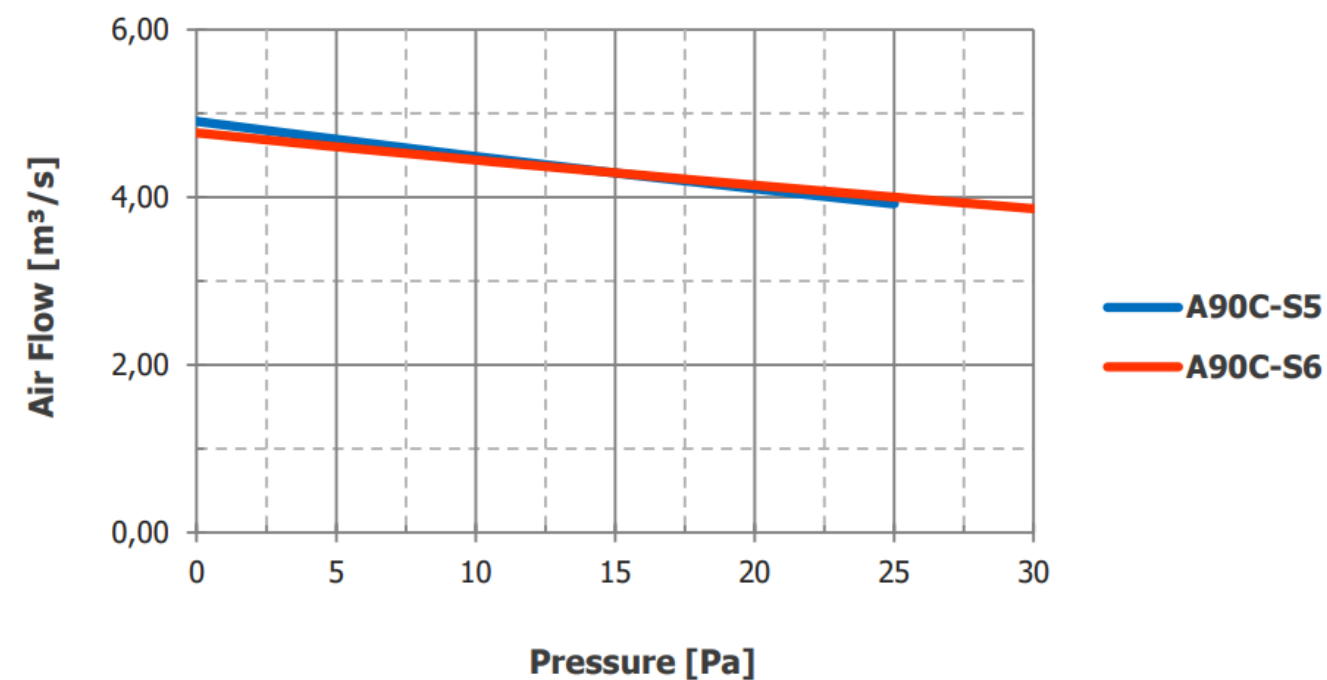


► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing,motor,grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Performance

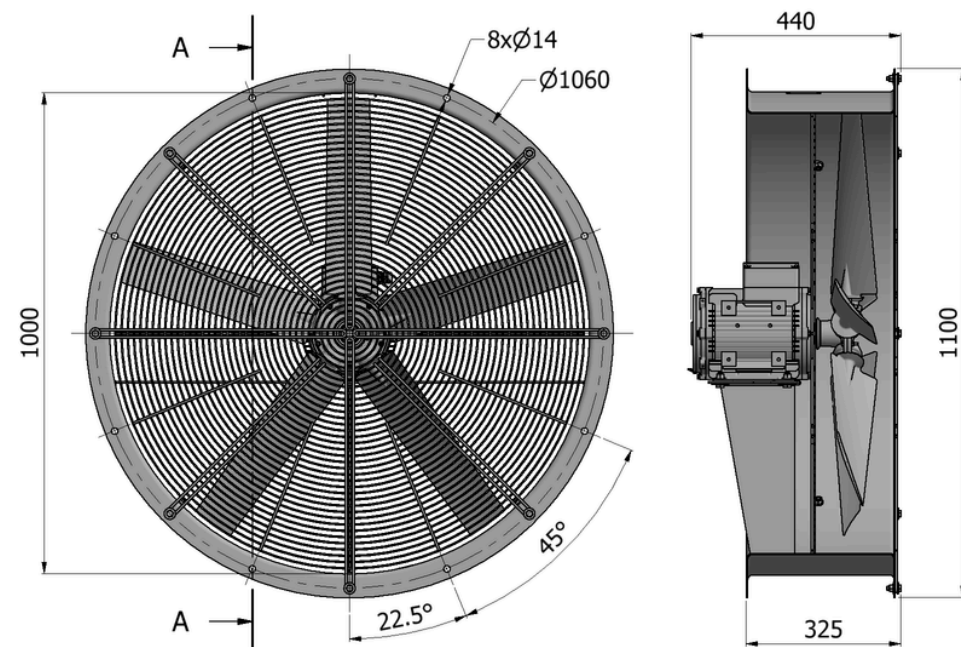


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► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

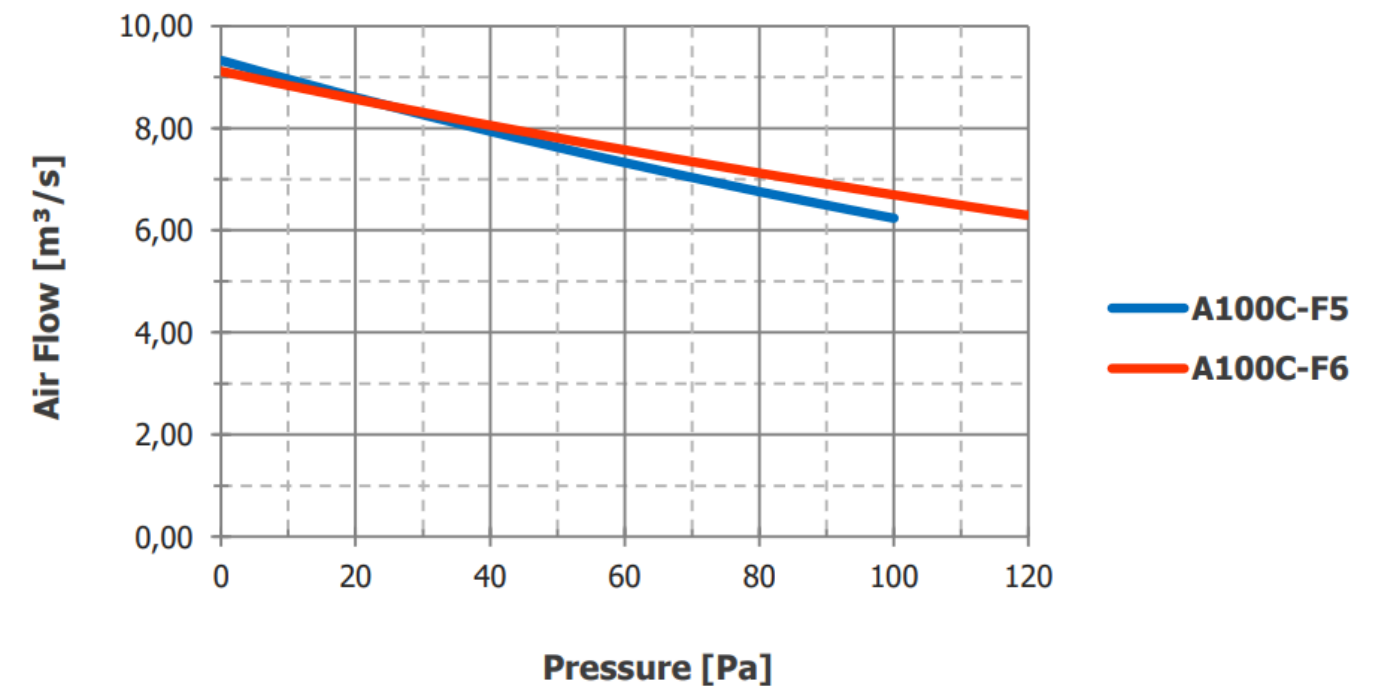
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	6	
Type	A100C-F5	A100C-F6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	6,1 A / 3,5 A	5,4 A / 3,2 A
Input Power	1,72 kW	1,70 kW
Speed	960 rpm	1152 rpm
Sound Pressure (L_{PA} 1m/2m)	80 dB(A) / 75 dB(A)	85 dB(A) / 80 dB(A)
Air Flow	8,77 m ³ /s	8,68 m ³ /s
Weight (varies by options)	65 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configuration

► Performance



A100C-B

BALANCED PERFORMANCE AXIAL FAN

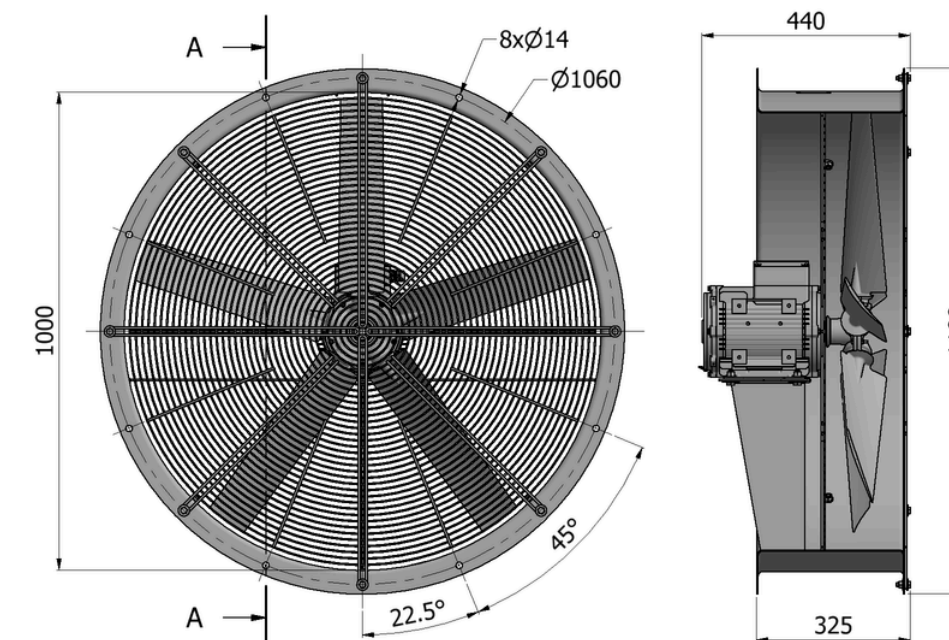


► Specification

Number of Poles	8	
Type	A100C-B5	A100C-B6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	3,9 A / 2,2 A	3,5 A / 2,0 A
Input Power	0,90 kW	0,96 kW
Speed	720 rpm	864 rpm
Sound Pressure (L_{PA} 1m/2m)	73 dB(A) / 68 dB(A)	78 dB(A) / 73 dB(A)
Air Flow	6,38 m ³ /s	6,16 m ³ /s
Weight (varies by options)	62 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Dimensions

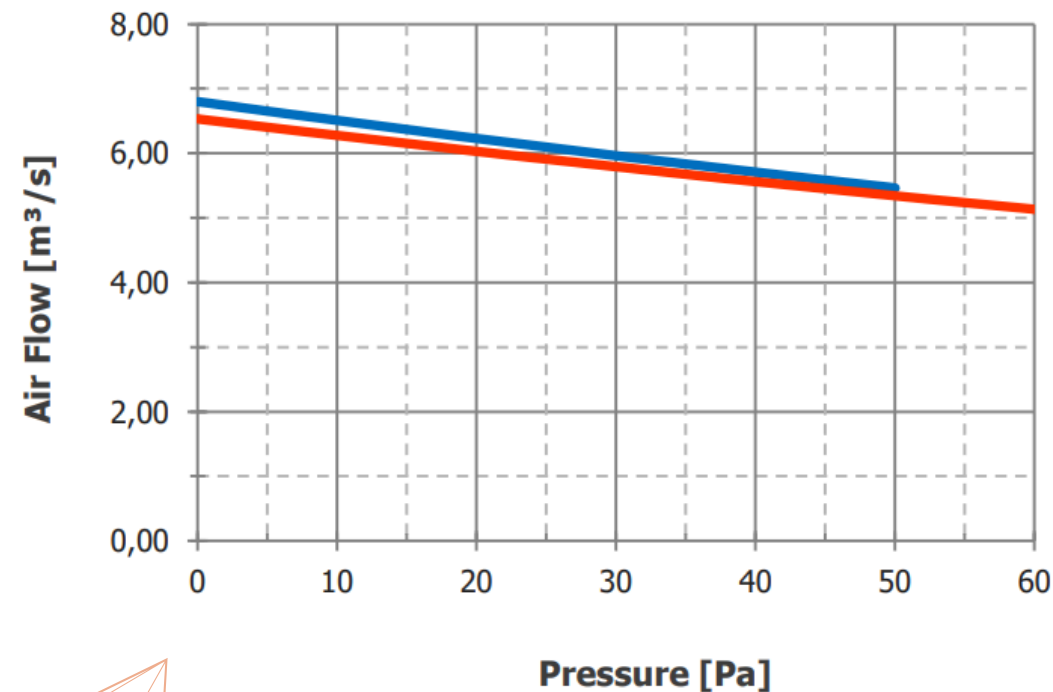


► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Performance



— A100C-B5
— A100C-B6

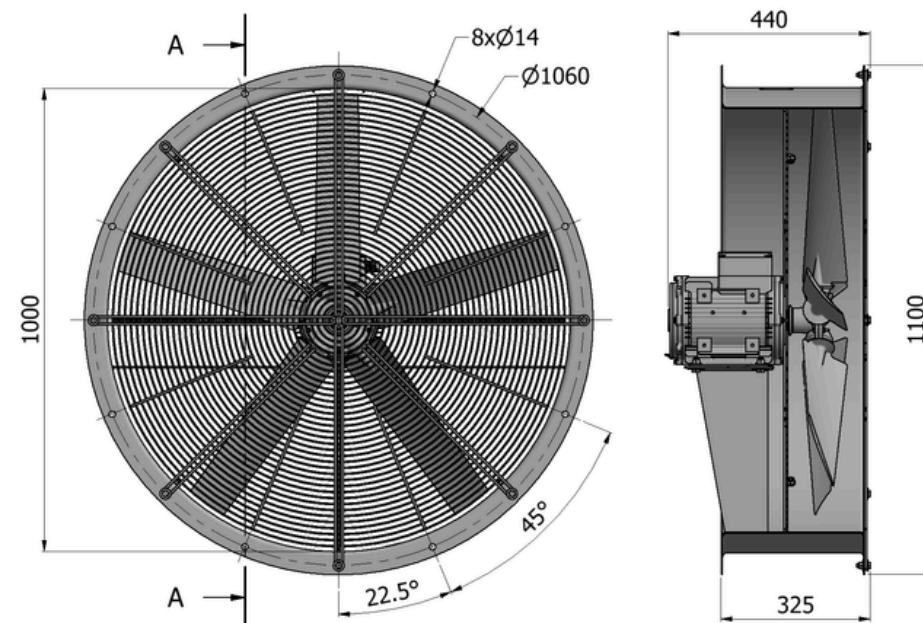


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► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

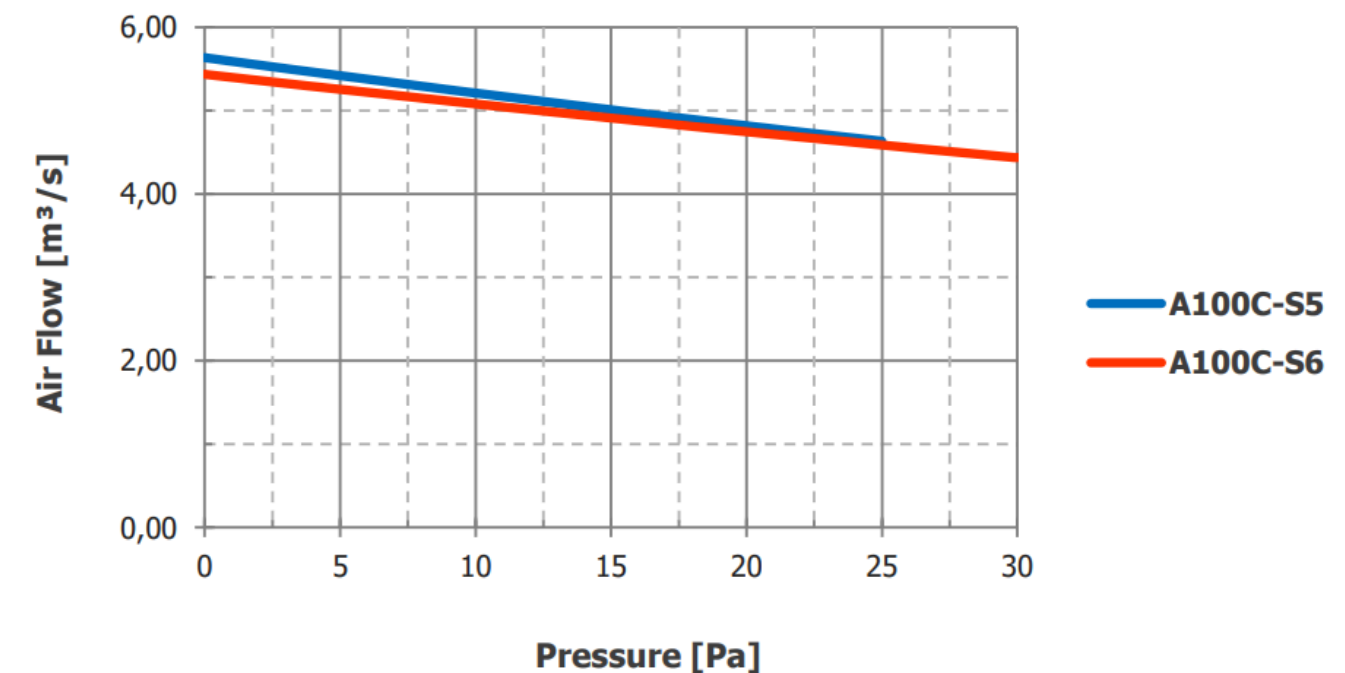
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	12	
Type	A100C-S5	A100C-S6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	3,0 A / 1,7 A	2,9 A / 1,7 A
Input Power	0,55 kW	0,59 kW
Speed	480 rpm	576 rpm
Sound Pressure (L_{PA} 1m/2m)	64 dB(A) / 59 dB(A)	69 dB(A) / 64 dB(A)
Air Flow	5,02 m ³ /s	4,92 m ³ /s
Weight (varies by options)	65 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



A125C-F

FLOW OPTIMIZED AXIAL FAN

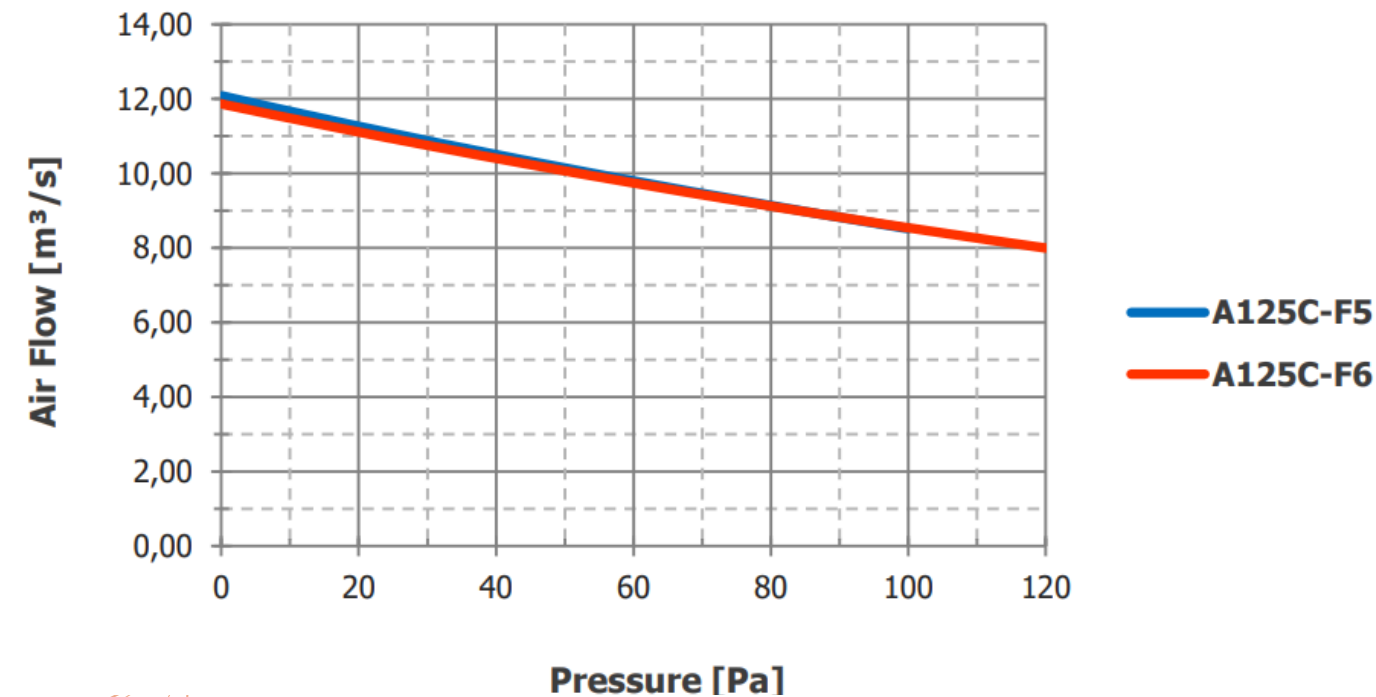


► Specification

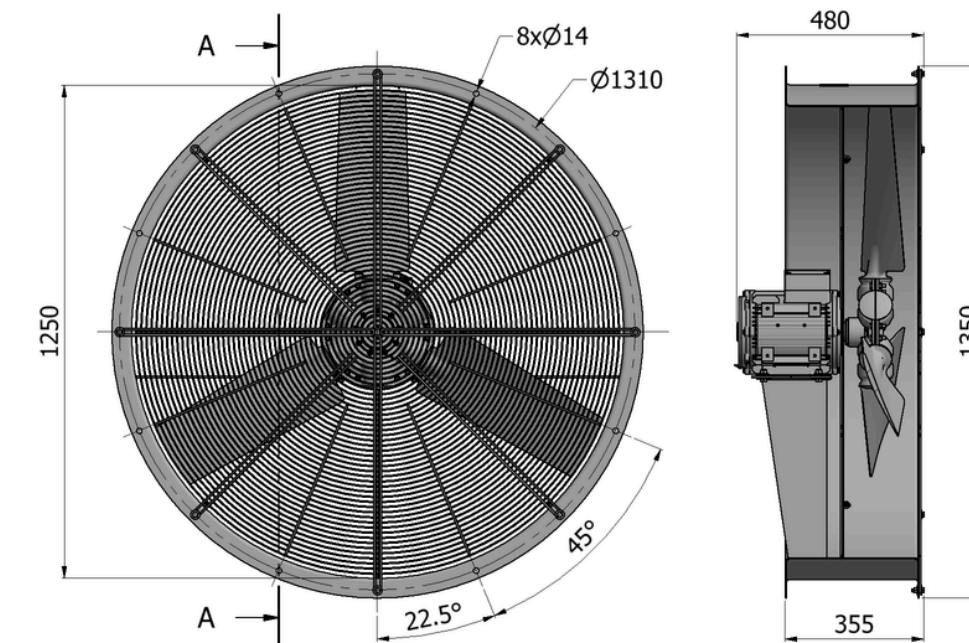
Number of Poles	8	
Type	A125C-F5	A125C-F6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	7,3 A / 4,2 A	6,5 A / 3,8 A
Input Power	1,74 kW	1,87 kW
Speed	720 rpm	864 rpm
Sound Pressure (L_{pA} 1m/2m)	77 dB(A) / 72 dB(A)	82 dB(A) / 77 dB(A)
Air Flow	11,45 m ³ /s	11,26 m ³ /s
Weight (varies by options)	95 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configuration

► Performance



► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

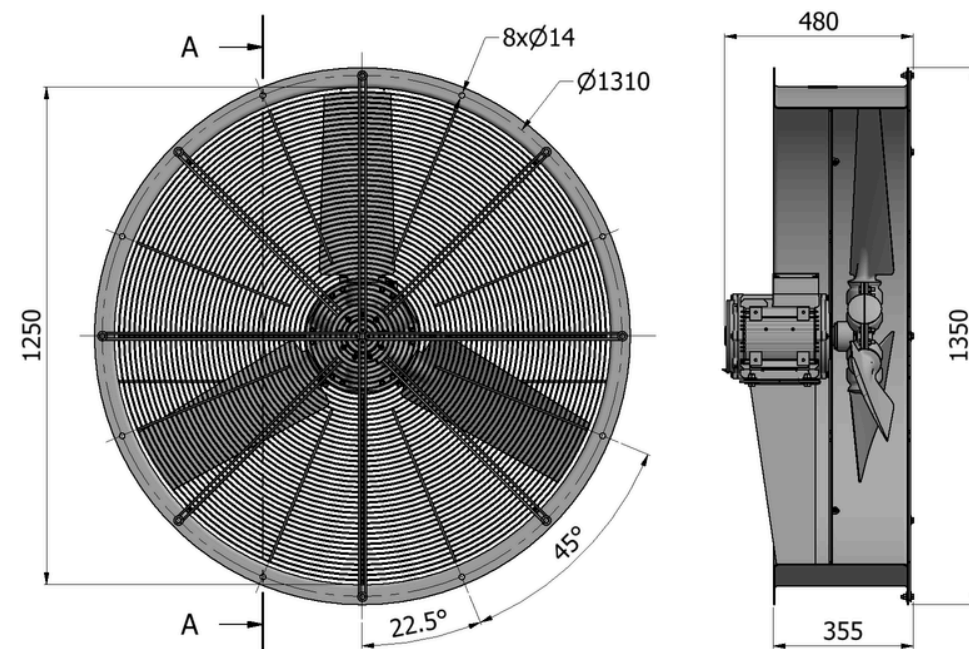


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► Dimensions



► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide		<input type="checkbox"/> Aluminum	
Protection Grids	<input type="checkbox"/> Rear		<input type="checkbox"/> Front	
Color (housing, motor, grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

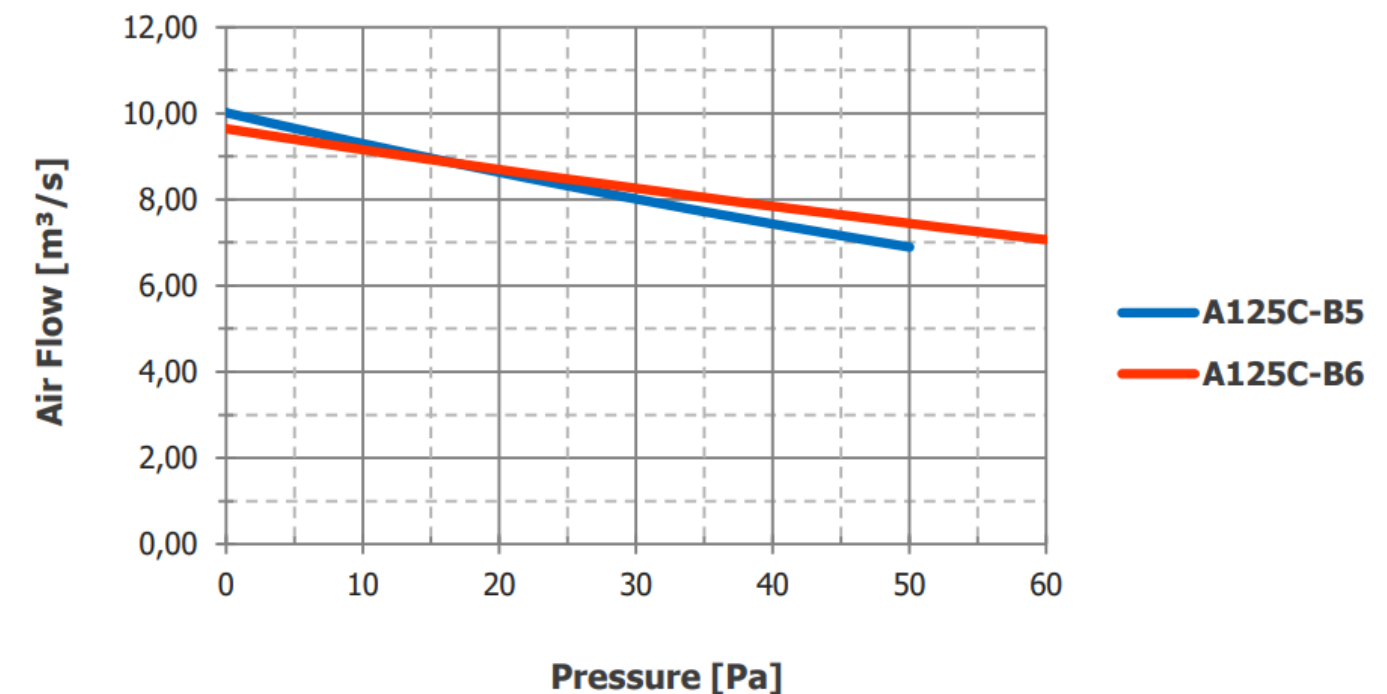
Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embeded space heater for below -25 °C ambient and tropical environment

► Specification

Number of Poles	12	
Type	A125C-B5	A125C-B6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	6,7 A / 3,8 A	6,3 A / 3,7 A
Input Power	1,12 kW	1,16 kW
Speed	480 rpm	576 rpm
Sound Pressure (L_{PA} 1m/2m)	70 dB(A) / 65 dB(A)	75 dB(A) / 70 dB(A)
Air Flow	9,00 m ³ /s	8,94 m ³ /s
Weight (varies by options)	100 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Performance



A125C-S

LOW NOISE AXIAL FAN

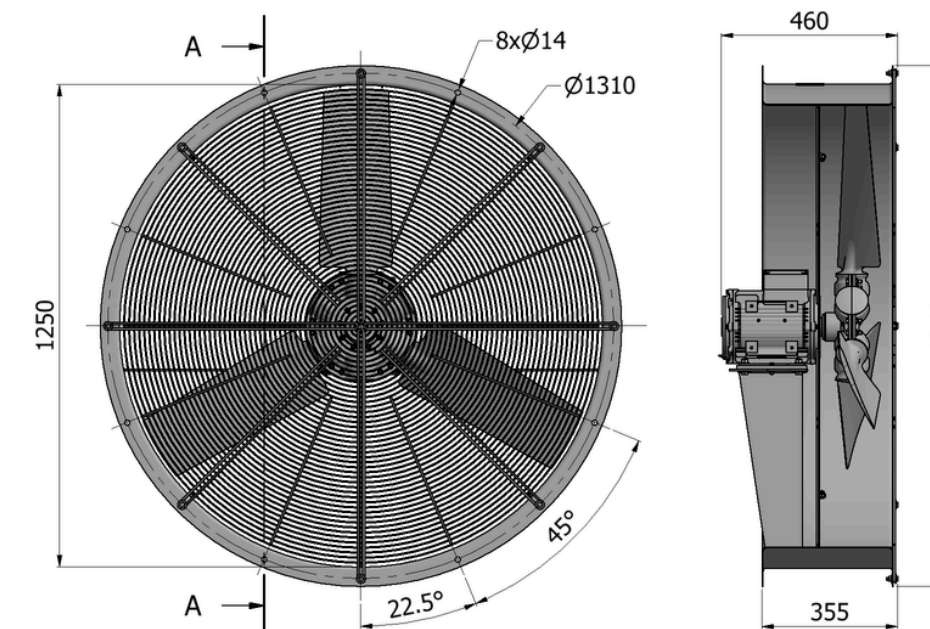


► Specification

Number of Poles	12	
Type	A125C-S5	A125C-S6
Frequency (±2%)	50 Hz	60 Hz
Supply Voltage (3phase)	220-240V Δ / 380-420V Y	240-280V Δ / 400-480V Y
Nominal Current	3,0 A / 1,7 A	2,9 A / 1,7 A
Input Power	0,54 kW	0,61 kW
Speed	480 rpm	576 rpm
Sound Pressure (L_{PA} 1m/2m)	67 dB(A) / 62 dB(A)	72 dB(A) / 67 dB(A)
Air Flow	6,29 m ³ /s	5,97 m ³ /s
Weight (varies by options)	89 kg	

Air flow and sound pressure level (SPL) are given for free blowing operation with inlet&outlet guard grids. SPL values at 1m are measured from side of the fan. SPL values at 2m are calculated by inverse square law. Declared values may change according to the requested options and configurations.

► Dimensions

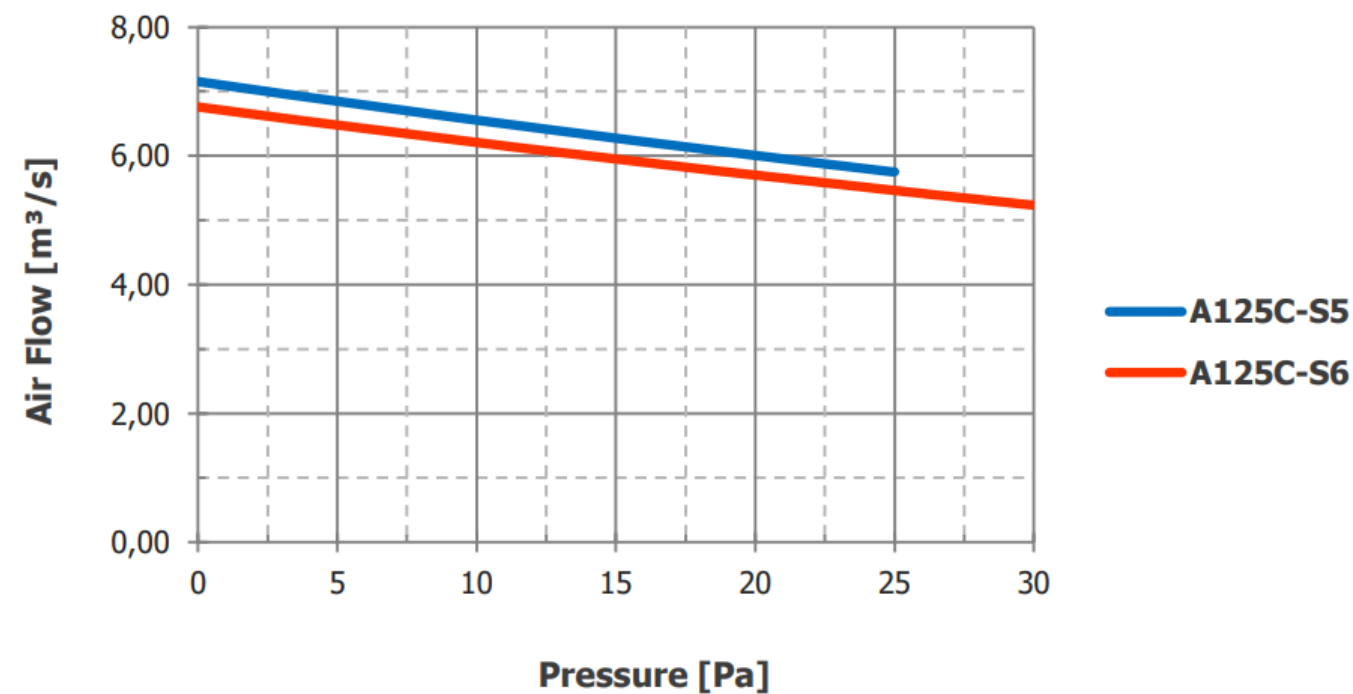


► Configuration

Motor Protection Class	<input type="checkbox"/> IP55	<input type="checkbox"/> IP56	<input type="checkbox"/> IP65	<input type="checkbox"/> IP66
Wings	<input type="checkbox"/> GFR Polyamide	<input type="checkbox"/> Aluminum		
Protection Grids	<input type="checkbox"/> Rear	<input type="checkbox"/> Front		
Color (housing,motor,grids)	<input type="checkbox"/> RAL7031	<input type="checkbox"/> RAL7032	<input type="checkbox"/> RAL7033	<input type="checkbox"/> Other RAL
Operation Ambient (°C)	<input type="checkbox"/> -25~+60	<input type="checkbox"/> -25~+70	<input type="checkbox"/> -40~+60	<input type="checkbox"/> -40~+70
Corrosion Class	<input type="checkbox"/> C3	<input type="checkbox"/> C4	<input type="checkbox"/> C5	Medium/High
Tropical Environment	<input type="checkbox"/> No		<input type="checkbox"/> Yes	
Thermal Protection	<input type="checkbox"/> No		<input type="checkbox"/> Yes	

Thermal protection requires an external control unit or relay to operate. Motor shall be equipped with an embedded space heater for below -25 °C ambient and tropical environment

► Performance



SPECIAL APPLICATIONS

▶ Hazardous Area

- Axial fans with ATEX certified motors
- Axial fans with IEC-Ex certified motors
- Axial fans with NEMA certified motor



▶ UL Certified

- Axial fans with monophase UL certified motors
- Axial fans with triphase UL certified motors



▶ Variable Speed

- Frequency - Voltage control
- Speed - Oil temperature algorithm
- Low power consumption & noise





CUSTOM SOLUTIONS

STE Technic can provide you solutions based on custom requirements and specifications. It is possible to desing and simulate axial fans with given input values. Please make selections on the below table and provide any additional information and your project specific solution will be submitted to you rapidly.

Wing Span (mm)	<input type="radio"/> 400	<input type="radio"/> 460	<input type="radio"/> 500	<input type="radio"/> 520	<input type="radio"/> 630	<input type="radio"/> 710	<input type="radio"/> 800	<input type="radio"/> 900	<input type="radio"/> 1000	<input type="radio"/> 1250
Supply Frequency	<input type="radio"/> 50 Hz					<input type="radio"/> 60 Hz				
Supply Voltage (3 phase)										
Sound Pressure Level										
Air Flow										
Motor Protection Class	<input type="radio"/> IP55	<input type="radio"/> IP56	<input type="radio"/> IP65	<input type="radio"/> IP66						
Operating Temperature	<input type="radio"/> -25 ... +60 °C	<input type="radio"/> -40 ... +60 °C	<input type="radio"/> -25 ... +70 °C	<input type="radio"/> -40 ... +70 °C						
Protection Grids	<input type="radio"/> At inlet					<input type="radio"/> At outlet				
Thermal Protection	<input type="radio"/> No					<input type="radio"/> Yes (requires external relay)				
Tropical Environment	<input type="radio"/> No					<input type="radio"/> Yes (condensing)				
Corrosion Class	<input type="radio"/> C3	<input type="radio"/> C4	<input type="radio"/> C5	<input type="radio"/> CX	<input type="radio"/> Medium	<input type="radio"/> High	<input type="radio"/> Very High			
Color (Motor, Casing, Grids)	RAL Code :									



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