



ESN
Elektrik San. ve Tic. Ltd. Şti.



QUICK

CATALOGUE 2020

**ROOF FANS - FILTER FANS - FILTERS - THERMOSTATS - HYGROSTAT
HEATERS - PROJECT POCKET - AIR CONDITIONING ELECTRICAL PANEL**

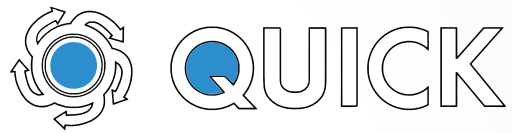


From 1988 to present!;

Esen elektrik started to business as a distributor of leading brands and became one of them by making investments in the sector. Incorporated and distributing Signal Towers, Visual Signals Auer brand (Austria) and Industrial fans Fulltech brand (Taiwan) in Turkey In the same time, manufactures for Esen Elektrik's own brand Quick ever since 2003

QUICK air conditioning Air conditioning products are manufactured by Esen Elektrik with QUICK brand and succeed with its quality in a short time and kept increasing in the sector. Esen Elektrik became a preferred company with its proper price and superior quality since 2003.

Esen Elektrik aims to incorporate new, developing and international products proper to the world standards. Esen elektrik is managed by firm founder Hüseyin Sarıgül since 1988.



SOLUTIONS FOR ENCLOSURE

NC - NO THERMOSTAT

- Large Setting Range
- 230V AC, 10A, 0-60°C
- ABS UL-94 V0



DOUBLE THERMOSTAT

- Large Setting Range
- 230V AC, 10A, 0-60°C
- ABS UL-94 V0



HYGROSTAT

- Large Setting Range
- 120-240V, AC IP20
- ABS UL-94 V0



AXIAL FAN

- Compact Design
- 12V DC, 24V DC, 48V DC
- 110V AC, 230V AC



FILTER FANS

- 5 Sizes With/Without Fan
- Protection Class: IP54
- Easy Assembling



AIR CONDITIONING for ELECTRICAL PANELS

- Cooling Capacity (W)
350W, 500W, 750W, 1000W, 1500W, 1700W
2000W, 2500W, 3000W, 3500W, 4000W
- Protection Class: IP54



FULL SERIES ROOF FANS

- Protection Class: IP54
- 570m³/h, 970m³/h, 1250m³/h
- ABS UL94 V0



OFF SERIES ROOF FANS

- Protection Class: IP44
- 400m³/h, 570m³/h, 970m³/h
- ABS UL94 V0



LED LAMP For CABINET

- Banded Armature With Led
- Open - Close Button



HEATERS

- Operating Voltage: 100-230V AC/DC
- Wide Range Operation Voltages
- Auto Temperature Limiting



QUICK FULL 4000 IP54

Roof Fan

Tepe Fanı



Technical Specifications / Teknik Özellikler

SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 4000
Airflow rate with filter	Hava Debisi Fitreli	m³ / saat	384
Rated Voltage	Besleme Voltajı	VAC/Hz	230/50-60
Dimensions	Ölçüler	mm	400x400x120
Electric Connection	Enerji Tüketimi	W	45
Nominal Current	Nominal Akım	A	0.27
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal Protection / Sıcaklık Koruma
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm / klemens
Duty Cycle	Devrede Kalma	%	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Noise Level	Gürültü Seviyesi	dB	58
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışarıdan İçeriye / Inside to Outside - İçeriden Dışarıya
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethan / Poliüretan
Weight	Ağırlık (paketlenmiş)	kg	3.2
Package Dimensions	Paket Ölçüleri	mm	420x420x150
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Fans	Fan	-	EbmPapst / High Quality fans / Yüksek kaliteli fanlar
Confirmity / Approvals	Sertifika	-	CE



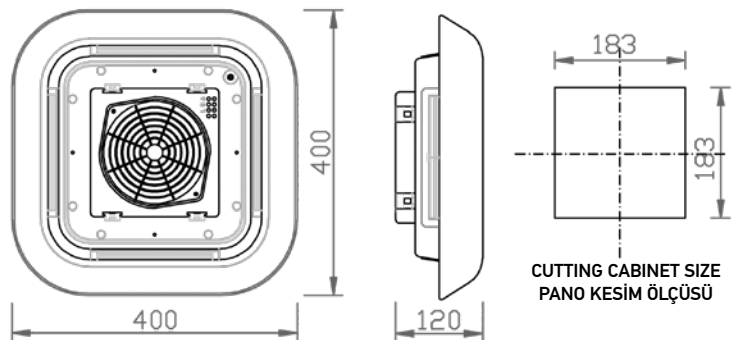
Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



Fan



CUTTING CABINET SIZE
PANO KESİM ÖLÇÜSÜ

QUICK FULL 5500 IP54

Roof Fan

Tepe Fanı



Technical Specifications / Teknik Özellikler

SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 5500
Airflow rate with filter	Hava Debisi Fitreli	m³ / saat	570
Rated Voltage	Besleme Voltajı	VAC/Hz	230/50-60
Dimensions	Ölçüler	mm	400x400x120
Electric Connection	Enerji Tüketimi	W	48
Nominal Current	Nominal Akım	A	0.22
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal Protection / Sıcaklık Koruma
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm / klemens
Duty Cycle	Devrede Kalma	%	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Noise Level	Gürültü Seviyesi	dB	66
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Inside to Outside - İçeriden Dışarıya
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethan / Poliüretan
Weight	Ağırlık (paketlenmiş)	kg	3.2
Package Dimensions	Paket Ölçüleri	mm	420x420x150
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Fans	Fan	-	EbmPapst / High Quality fans / Yüksek kaliteli fanlar
Confirmity / Approvals	Sertifika	-	CE



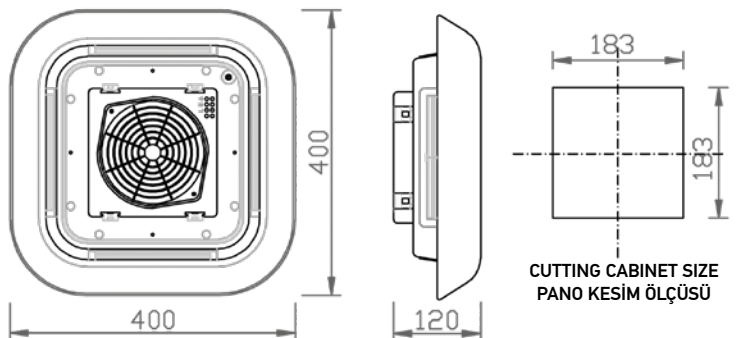
Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



Fan



QUICK FULL 6000 IP54

Roof Fan

Tepe Fanı



Technical Specifications / Teknik Özellikler

SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 6000
Airflow rate with filter	Hava Debisi Fitreli	m³ / saat	950
Rated Voltage	Besleme Voltajı	VAC/Hz	230/50-60
Dimensions	Ölçüler	mm	400x400x120
Electric Connection	Enerji Tüketimi	W	90
Nominal Current	Nominal Akım	A	0.40
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal Protection / Sıcaklık Koruma
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2.5 mm / klemens
Duty Cycle	Devrede Kalma	%	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Noise Level	Gürültü Seviyesi	dB	70
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Inside to Outside - İçeriden Dışarıya
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethan / Poliüretan
Weight	Ağırlık (paketlenmiş)	kg	3.6
Package Dimensions	Paket Ölçüleri	mm	405x405x150
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Fans	Fan	-	EbmPapst / High Quality fans / Yüksek kaliteli fanlar
Confirmity / Approvals	Sertifika	-	CE



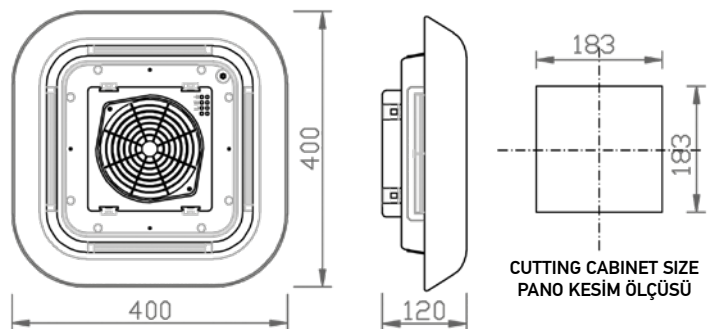
Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



Fan



QUICK FULL 1250 IP54

Roof Fan

Tepe Fanı



Technical Specifications / Teknik Özellikler

SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 1250
Airflow rate with filter	Hava Debisi Fitreli	m³ / saat	1200
Rated Voltage	Besleme Voltajı	VAC/Hz	230/50-60
Dimensions	Ölçüler	mm	400x400x120
Electric Connection	Enerji Tüketimi	W	155
Nominal Current	Nominal Akım	A	0.68
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal Protection / Sıcaklık Koruma
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm / klemens
Duty Cycle	Devrede Kalma	%	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Noise Level	Gürültü Seviyesi	dB	73
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Inside to Outside - İçeriden Dışarıya
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethan / Poliüretan
Weight	Ağırlık (paketlenmiş)	kg	4.4
Package Dimensions	Paket Ölçüleri	mm	405x405x150
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Fans	Fan	-	EbmPapst / High Quality fans / Yüksek kaliteli fanlar
Confirmity / Approvals	Sertifika	-	CE



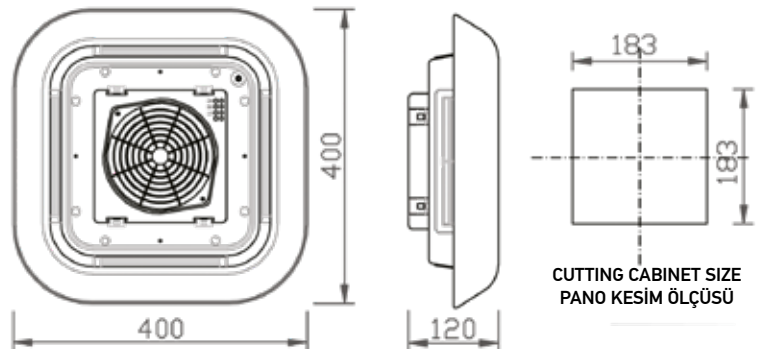
Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



Fan



CUTTING CABINET SIZE
PANO KESİM ÖLÇÜSÜ

QUICK QFF 4000 IP44

Roof Fan

Tepe Fanı



Technical Specifications / Teknik Özellikler

SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 4000
Airflow rate with filter	Hava Debisi Fitreli	m ³ / h	384
Rated Voltage	Besleme Voltajı	VAC/Hz	230/50-60
Power Consumption	Enerji Tüketimi	W	45
Nominal Current	Nominal Akım	A	0.27
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal Protection / Sıcaklık Koruma
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm ² / klemens
Duty Cycle	Devrede Kalma	%	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP 44
Noise Level	Gürültü Seviyesi	dB	58
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye / Inside to Outside - İçeriden Dışarıya
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan
Weight	Ağırlık (paketlenmiş)	kg	3.1
Dimensions	Ölçüler	mm	400x350x102
Package Dimensions	Paket Ölçüleri	mm	410x365x125
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Confirmity / Approvals	Sertifika		CE



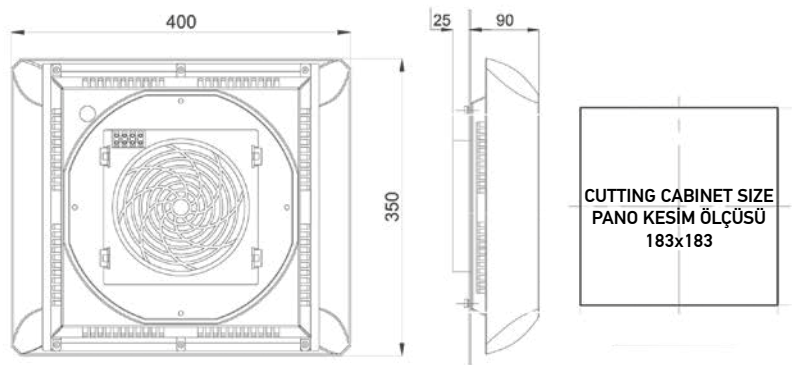
Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



Fan



QUICK QFF 5500 IP44

Roof Fan

Tepe Fanı



Technical Specifications / Teknik Özellikler

SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 5500
Airflow rate with filter	Hava Debisi Fitreli	m ³ / h	570
Rated Voltage	Besleme Voltajı	VAC/Hz	230/50-60
Power Consumption	Enerji Tüketimi	W	48
Nominal Current	Nominal Akım	A	0.22
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal Protection / Sıcaklık Koruma
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm ² / klemens
Duty Cycle	Devrede Kalma	%	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP 44
Noise Level	Gürültü Seviyesi	dB	66
Bearing	Motor Yataklaması	-	Ball Bearing / Rulman
Flow Direction	Hava Akış Yönü	-	Inside to Outside - İçerden Dışarıya
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık (paketlenmiş)	kg	3.2
Dimensions	Ölçüler	mm	400x350x102
Package Dimensions	Paket Ölçüleri	mm	410x365x125
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Confirmity / Approvals	Sertifika	-	CE



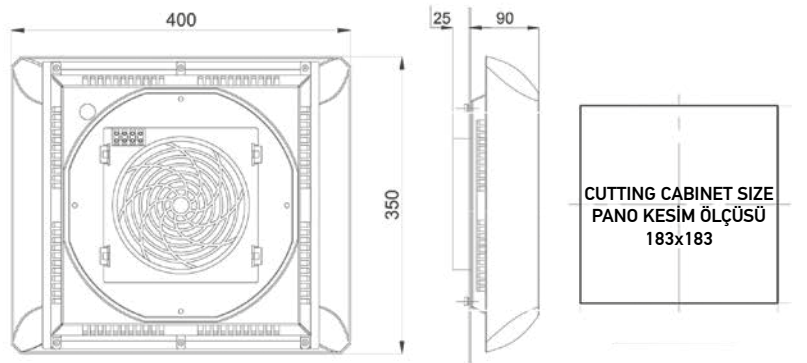
Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



Fan



QUICK QFF 6000 IP44

Roof Fan

Tepe Fanı



Technical Specifications / Teknik Özellikler

SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 6000
Airflow rate with filter	Hava Debisi Fitreli	m ³ / h	950
Rated Voltage	Besleme Voltajı	VAC/Hz	230/50-60
Power Consumption	Enerji Tüketimi	W	90
Nominal Current	Nominal Akım	A	0.40
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal Protection / Sıcaklık Koruma
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm ² / klemens
Duty Cycle	Devrede Kalma	%	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP 44
Noise Level	Gürültü Seviyesi	dB	70
Bearing	Motor Yataklaması	-	Ball Bearing / Rulman
Flow Direction	Hava Akış Yönü	-	Inside to Outside - İçeriden Dışarıya
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık (paketlenmiş)	kg	3.2
Dimensions	Ölçüler	mm	400x350x102
Package Dimensions	Paket Ölçüleri	mm	410x365x125
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Confirmity / Approvals	Sertifika	-	CE



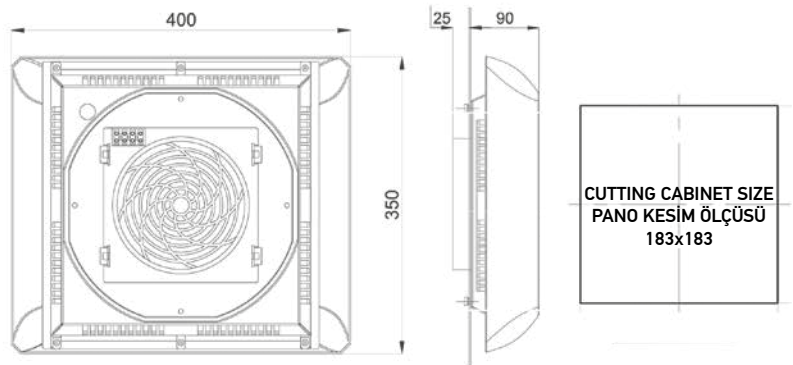
Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



Fan



FULLTECH RF190APA23-H IP44

Roof Fan

Tepe Fanı



Technical Specifications / Teknik Özellikler

SPECIFICATIONS	ÖZELLİKLER	UNIT	RF190APA23-H
Airflow rate with filter	Hava Debisi Fitreli	m ³ / h	570
Rated Voltage	Besleme Voltajı	VAC/Hz	230/50-60
Nominal Current	Nominal Akım	A	0.23
Power Consumption	Enerji Tüketimi	W	57
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal Protection / Sıcaklık Koruma
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm ² / klemens
Duty Cycle	Devrede Kalma	%	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP44
Noise Level	Gürültü Seviyesi	dB	60
Bearing	Motor Yataklaması	-	Ball Bearing / Rulman
Flow Direction	Hava Akış Yönü	-	Inside to Outside / İçeriden Dışarıya
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7035 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık (paketlenmiş)	kg	2.35
Dimensions	Ölçüler	mm	320x320x100
Package Dimensions	Paket Ölçüleri	mm	340x340x125
Mounting	Montaj	-	Screw / Vida
Confirmity / Approvals	Sertifika	-	CE



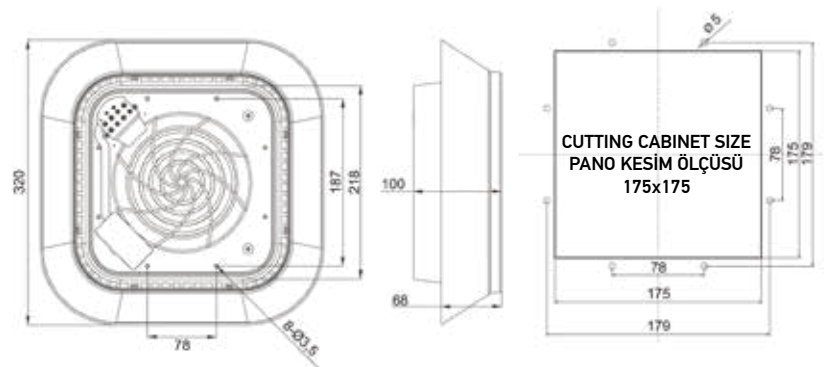
Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



Fan



QUICK FIL 500 IP54

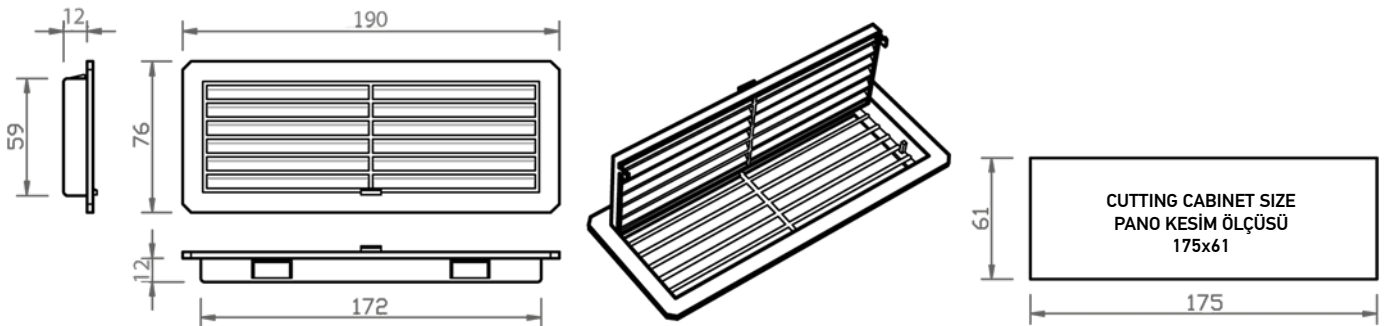
Filters For Cabinets

Pano Havalandırma Filtresi



Technical Specifications / Teknik Özellikler

SPECIFICATIONS	ÖZELLİKLER	UNIT	FIL 500
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Dimensions	Ölçüler	mm	190x76x12
Package Dimensions	Paket Ölçüleri	mm	200x90x15
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık	kg	0.66
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Conformity / Approvals	Sertifika		CE



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FIL 1000 IP54

Filters

Filtre



Technical Specifications / Teknik Özellikler

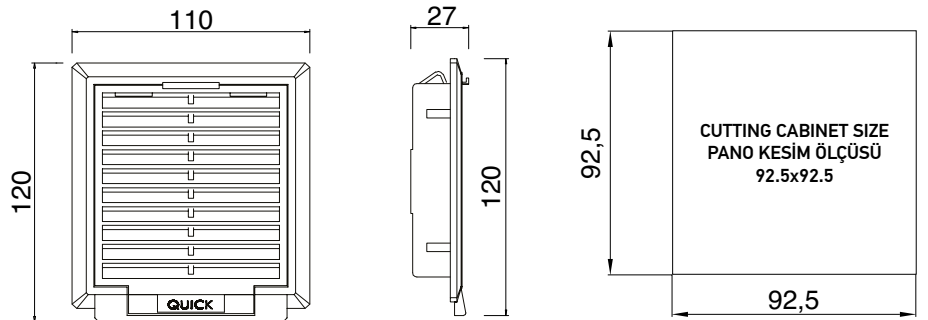
SPECIFICATIONS	ÖZELLİKLER	UNIT	FIL 1000
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Dimensions	Ölçüler	mm	110x120x27
Package Dimensions	Paket Ölçüleri	mm	125x125x30
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık	kg	0.10
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Confirmity / Approvals	Sertifika		CE



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FULL 1000 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

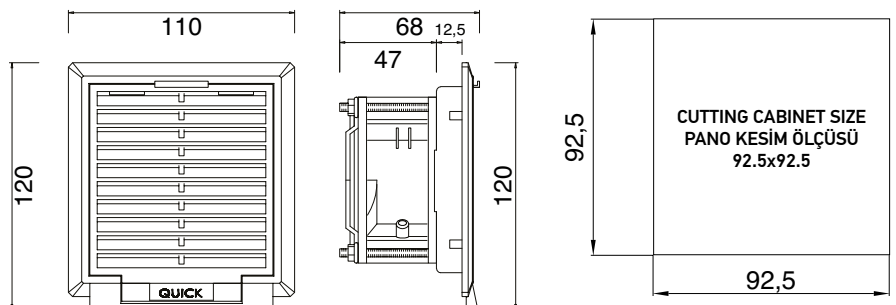
SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 1000	FULL 1000	FULL 1000
Airflow rate without filter	Hava Debisi Fitesiz	m³ / h	41	41	74
Airflow rate with filter	Hava Debisi Fitreli	m³ / h	30	30	52
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	14	14	14
Nominal Current	Nominal Akım	A	0.8	0.8	0.31
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	2-pole terminal 2,5 mm² Klemens	2-pole terminal 2,5 mm² Klemens	2-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70	-10 +70	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	32	32	32
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	110x120x68	110x120x68	110x120x68
Package Dimensions	Paket Ölçüleri	mm	125x125x70	125x125x70	125x125x70
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	0.46	0.46	0.46
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FIL 1500 IP54

Filters

Filtre



Technical Specifications / Teknik Özellikler

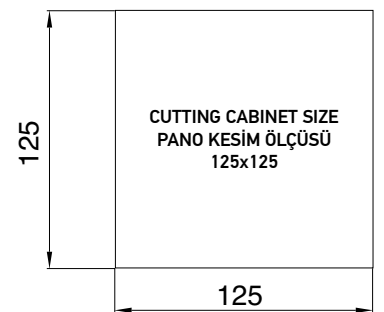
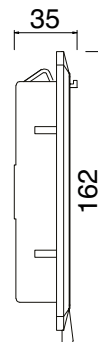
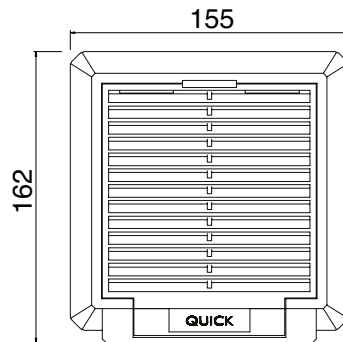
SPECIFICATIONS	ÖZELLİKLER	UNIT	FIL 1500
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Dimensions	Ölçüler	mm	155x162x34
Package Dimensions	Paket Ölçüleri	mm	168x168x40
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık	kg	0.18
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Confirmity / Approvals	Sertifika		CE



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FULL 1500 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

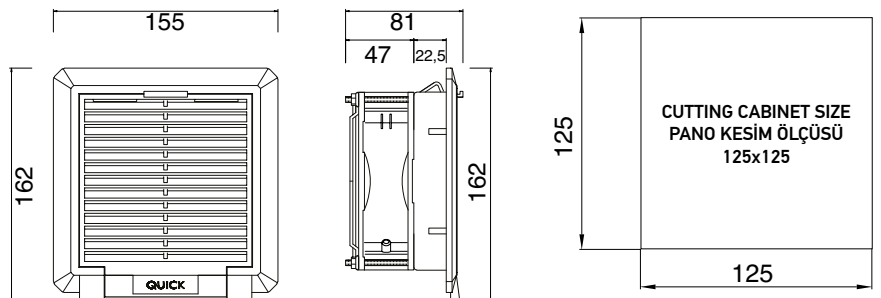
SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 1500	FULL 1500	FULL 1500
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	156	156	161
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	108	105	115
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	15-17	26-27	16
Nominal Current	Nominal Akım	A	0.8	0.8	0.31
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	2-pole terminal 2,5 mm² Klemens	2-pole terminal 2,5 mm² Klemens	2-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70	-10 +70	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	45	45	45
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	155x162x81	155x162x81	155x162x81
Package Dimensions	Paket Ölçüleri	mm	163x163x82	163x163x82	163x163x82
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	0.76	0.76	0.76
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FIL 2000 IP54

Filters

Filtre



Technical Specifications / Teknik Özellikler

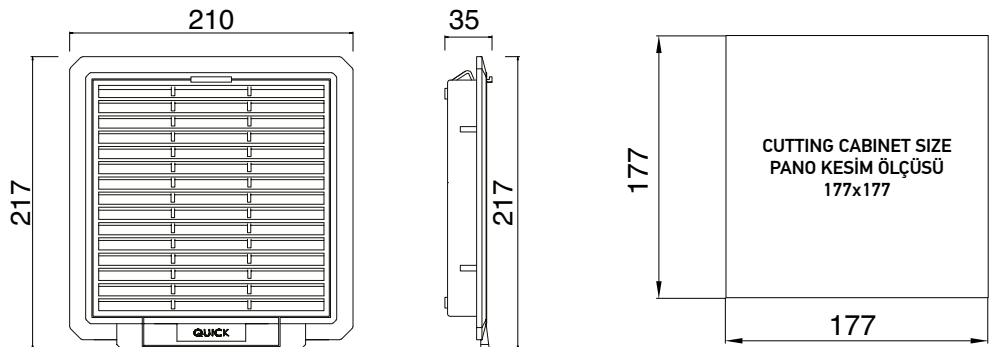
SPECIFICATIONS	ÖZELLİKLER	UNIT	FIL 2000
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Dimensions	Ölçüler	mm	210x217x35
Package Dimensions	Paket Ölçüleri	mm	221x221x30
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık	kg	0.310
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Confirmity / Approvals	Sertifika		CE



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FULL 2000 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

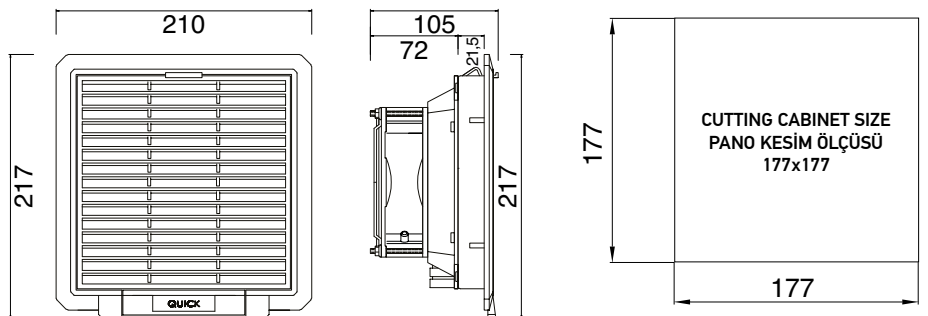
SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 2000	FULL 2000	FULL 2000
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	174	174	212
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	130	130	148
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	17-15	14-12	5.5
Nominal Current	Nominal Akım	A	0.10/0.09	0.20/0.16	0.31
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70	-10 +70	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	46-50	46-50	46-50
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	217x210x103	217x210x103	217x210x103
Package Dimensions	Paket Ölçüleri	mm	215x210x105	215x210x105	215x210x105
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	0.96	0.96	0.96
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FIL 2500 IP54

Filters

Filtre



Technical Specifications / Teknik Özellikler

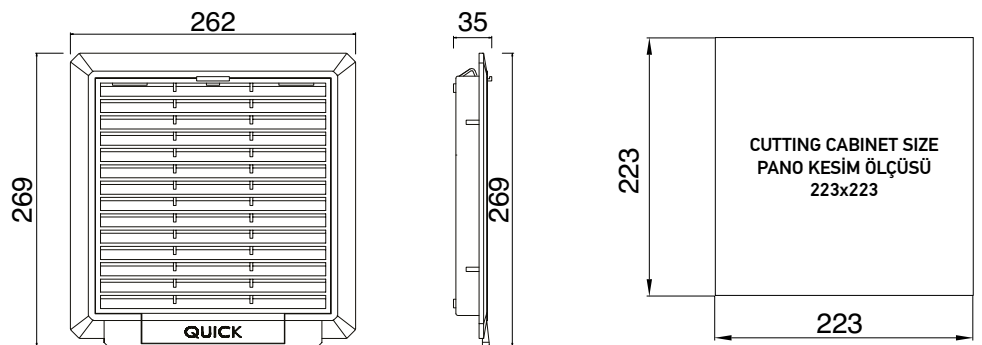
SPECIFICATIONS	ÖZELLİKLER	UNIT	FIL 2500
Protection Degree	Koruma Sınıfı Pano Tarafları	-	IP54
Dimensions	Ölçüler	mm	262x269x35
Package Dimensions	Paket Ölçüleri	mm	270x275x40
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık	kg	0.51
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Confirmity / Approvals	Sertifika		CE



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FULL 2500 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

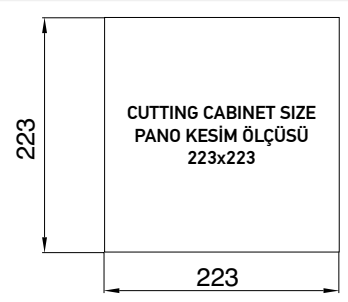
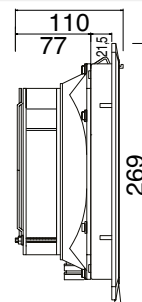
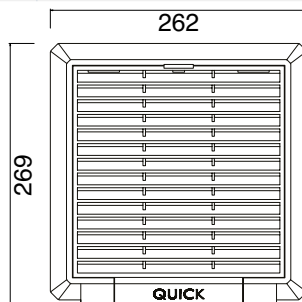
SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 2500	FULL 2500	FULL 2500
Airflow rate without filter	Hava Debisi Filtresiz	m ³ / h	300	300	384
Airflow rate with filter	Hava Debisi Filtreli	m ³ / h	225	225	268
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	26-27	26-27	16
Nominal Current	Nominal Akım	A	0.8	0.8	0.31
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm ² Klemens	3-pole terminal 2,5 mm ² Klemens	3-pole terminal 2,5 mm ² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70	-10 +70	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	45	45	45
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	269x262x110	269x262x110	269x262x110
Package Dimensions	Paket Ölçüleri	mm	275x270x130	275x270x130	275x270x130
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	1.57	1.57	1.57
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



CUTTING CABINET SIZE
PANO KESİM ÖLÇÜSÜ
223x223

QUICK FULL 3000 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

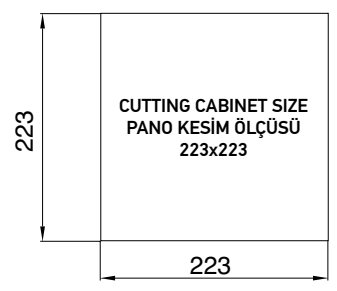
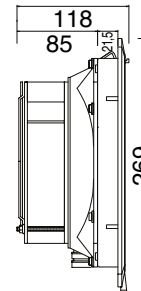
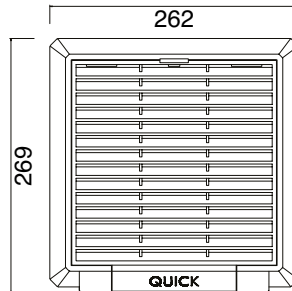
SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 3000	FULL 3000	FULL 3000
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	348	348	410
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	261	261	310
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	29	29	7.4
Nominal Current	Nominal Akım	A	0.8	0.8	0.31
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70	-10 +70	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	45	45	45
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	262x269x110	262x269x110	262x269x110
Package Dimensions	Paket Ölçüleri	mm	275x270x130	275x270x130	275x270x130
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	1.70	1.70	1.70
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FULL 3500 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

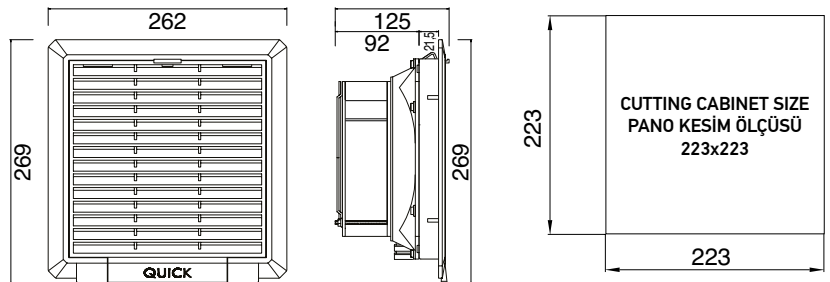
SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 3500	FULL 3500	FULL 3500
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	384	384	410
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	288	288	310
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	42	42	15
Nominal Current	Nominal Akım	A	0.8	0.8	0.31
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70	-10 +70	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	45	45	45
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	262x269x125	262x269x125	262x269x125
Package Dimensions	Paket Ölçüleri	mm	275x270x130	275x270x130	275x270x130
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	1.89	1.89	1.89
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FULL 4500 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

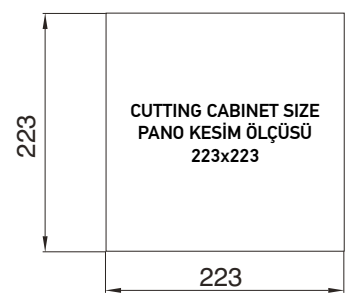
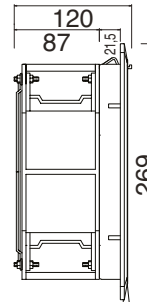
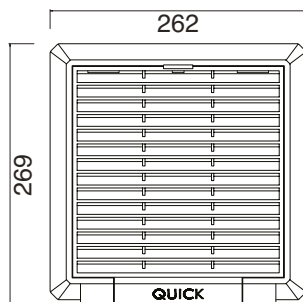
SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 4500	FULL 4500	FULL 4500
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	975	975	1050
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	775	775	810
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	64/80	64/80	18
Nominal Current	Nominal Akım	A	0.8	0.8	0.8
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70	-10 +70	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	61	61	61
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	262x269x120	262x269x120	262x269x120
Package Dimensions	Paket Ölçüleri	mm	275x270x130	275x270x130	275x270x130
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	2.89	2.89	2.89
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



CUTTING CABINET SIZE
PANO KESİM ÖLÇÜSÜ
223x223

QUICK FULL 5000 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

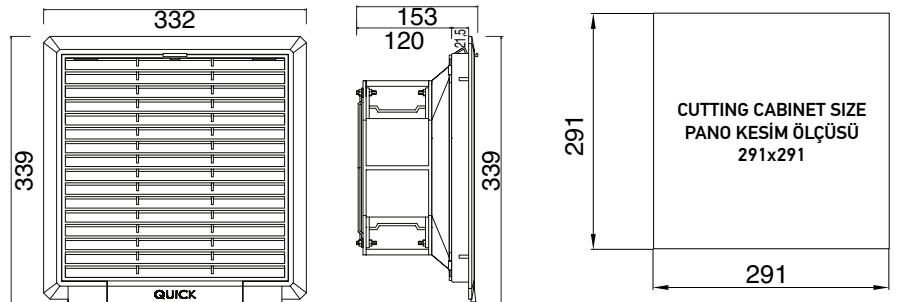
SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 5000	FULL 5000	FULL 5000
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	975	975	1090
Airflow rate with filter	Hava Debisi Fitreli	m³ / h	850	850	850
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	64 - 80	64 - 80	24
Nominal Current	Nominal Akım	A	0.55	0.55	0.14 - 0.13
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70	-10 +70	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	61	61	61
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	332x339x153	332x339x153	332x339x153
Package Dimensions	Paket Ölçüleri	mm	335x335x175	335x335x175	335x335x175
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	3.62	3.62	3.62
Conformity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FIL 3000 IP54

Filters

Filtre



Technical Specifications / Teknik Özellikler

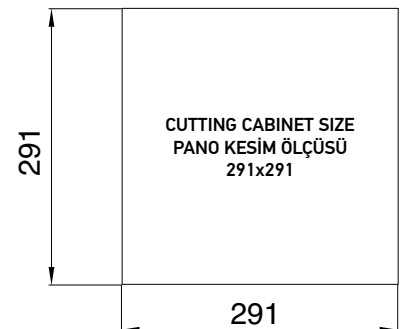
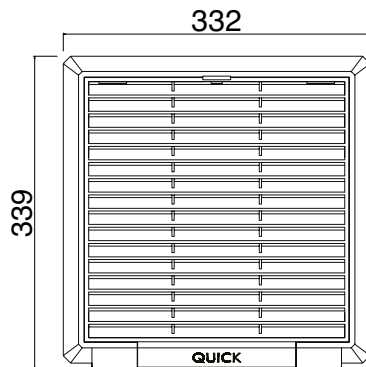
SPECIFICATIONS	ÖZELLİKLER	UNIT	FIL 3000
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Dimensions	Ölçüler	mm	332x339x35
Package Dimensions	Paket Ölçüleri	mm	350x350x40
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık	kg	0.88
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Conformity / Approvals	Sertifika		CE



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK FULL 6500 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

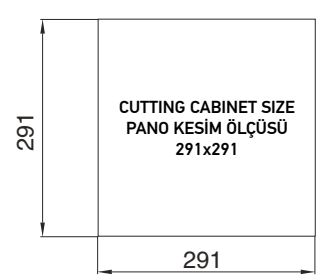
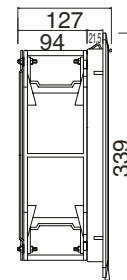
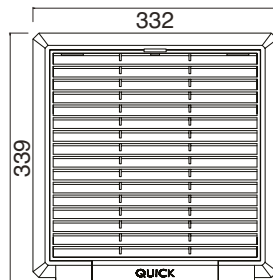
SPECIFICATIONS	ÖZELLİKLER	UNIT	FULL 6500	FULL 6500	FULL 6500
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	1850	1850	1850
Airflow rate with filter	Hava Debisi Fitreli	m³ / h	1450	1450	1450
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	127	127	127
Nominal Current	Nominal Akım	A	0.59	0.59	0.31
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70	-10 +70	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	68	68	68
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	332x339x127	332x339x127	332x339x127
Package Dimensions	Paket Ölçüleri	mm	330x330x175	330x330x175	330x330x175
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	4.18	4.18	4.18
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFI 1000 IP54

Filters

Filtre



Technical Specifications / Teknik Özellikler

SPECIFICATIONS	ÖZELLİKLER	UNIT	QFI 1000
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Dimensions	Ölçüler	mm	105X105X17
Package Dimensions	Paket Ölçüleri	mm	112X112X23
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan
Weight	Ağırlık	kg	0.10
Mounting	Montaj	-	Fast Clip-on - Kolay Montaj Klips
Confirmity / Approvals	Sertifika		CE



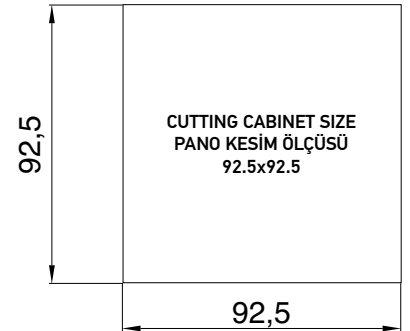
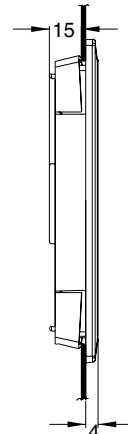
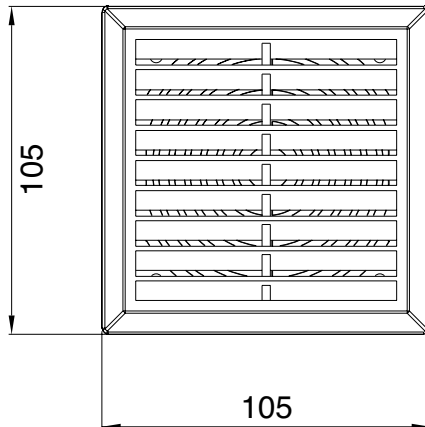
Halogen free



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFF 1000 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

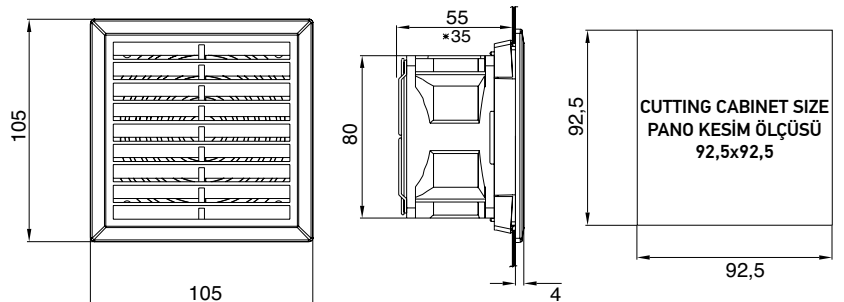
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 1000	QFF 1000	QFF 1000
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	41	41	74
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	30	30	52
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	14	14	14
Nominal Current	Nominal Akım	A	0.14	0.12	0.5
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	2-pole terminal 2,5 mm² Klemens	2-pole terminal 2,5 mm² Klemens	2-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +55	-10 +55	-10 +55
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	32	32	32
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	105x105x63	105x105x63	105x105x63
Package Dimensions	Paket Ölçüleri	mm	115x115x70	115x115x70	115x115x70
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	0.45	0.45	0.45
Conformity / Approvals	Sertifika		CE		



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFI 1500 IP54

Filters

Filtre



Technical Specifications / Teknik Özellikler

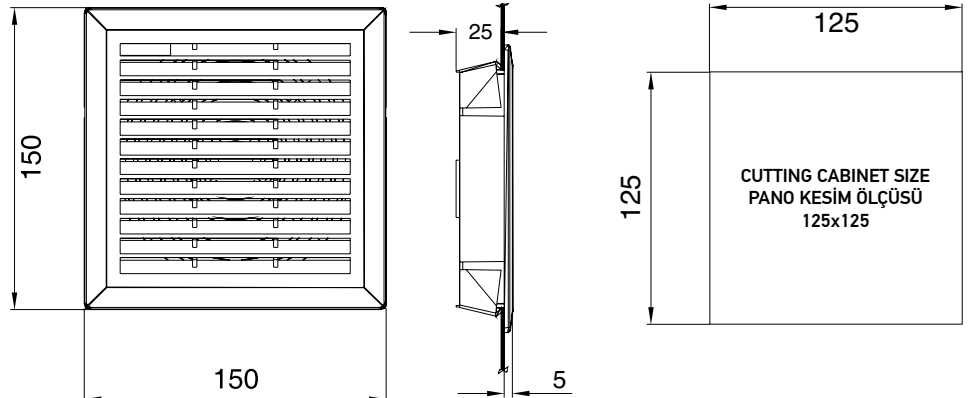
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFI 1500
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Dimensions	Ölçüler	mm	150x150x25
Package Dimensions	Paket Ölçüleri	mm	170x170x36
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık	kg	0.18
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Conformity / Approvals	Sertifika		CE



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFF 1500 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

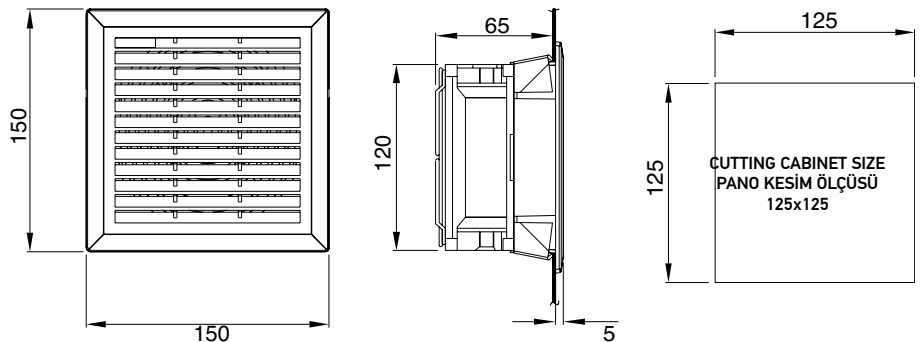
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 1500	QFF 1500	QFF 1500
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	156	156	161
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	108	108	115
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	17/15	17/15	5.5
Nominal Current	Nominal Akım	A	0.10	0.20	0.4
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	2-pole terminal 2,5 mm² Klemens	2-pole terminal 2,5 mm² Klemens	2-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +55	-10 +55	-10 +55
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	45	45	45
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	150X150X65	150X150X65	105x105x65
Package Dimensions	Paket Ölçüleri	mm	157x157x80	157x157x80	157x157x80
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	0.76	0.76	0.76
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFI 2000 IP54

Filters

Filtre



Technical Specifications / Teknik Özellikler

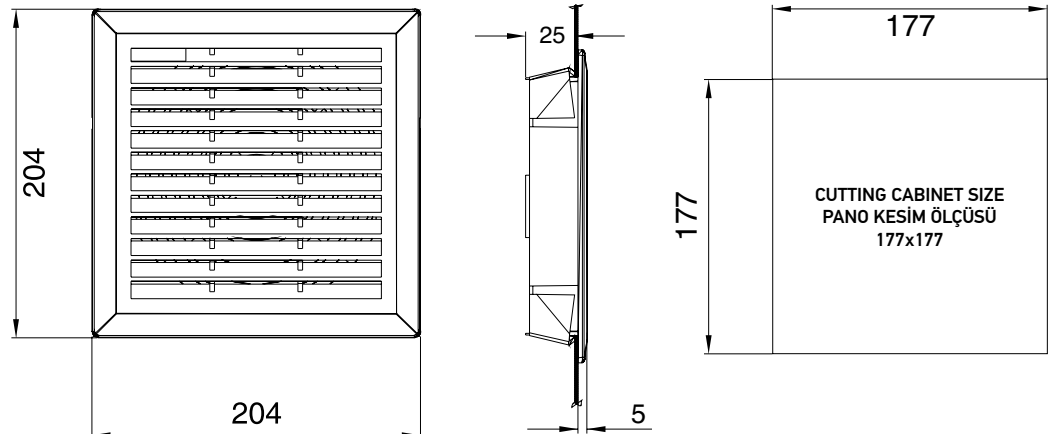
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFI 2000
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Dimensions	Ölçüler	mm	204x204x25
Package Dimensions	Paket Ölçüleri	mm	221x221x30
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık	kg	0.31
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Conformity / Approvals	Sertifika		CE



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFF 2000 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

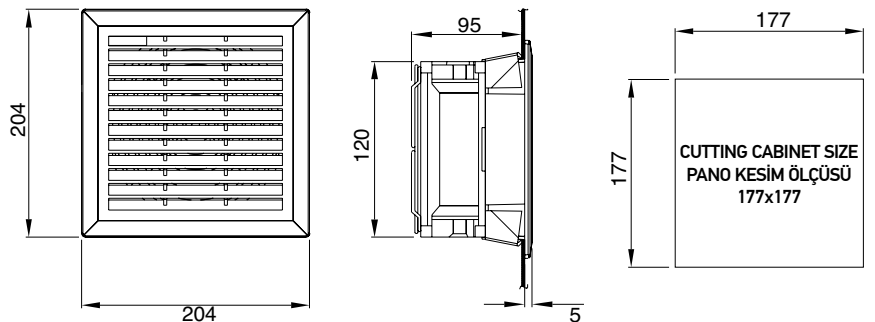
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 2000	QFF 2000	QFF 2000
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	174	174	212
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	130	130	148
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	17-15	14-12	5.5
Nominal Current	Nominal Akım	A	0.10/0.09	0.20/0.16	0.31
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	2-pole terminal 2,5 mm² Klemens	2-pole terminal 2,5 mm² Klemens	2-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +55	-10 +55	-10 +55
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	46-50	46-50	46-50
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	204X204X95	204X204X95	204X204X95
Package Dimensions	Paket Ölçüleri	mm	215x215x102	215X215X102	215X215X102
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	0.94	0.94	0.94
Confirmity / Approvals	Sertifika		CE		



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFI 2500 IP54

Filters

Filtre



Technical Specifications / Teknik Özellikler

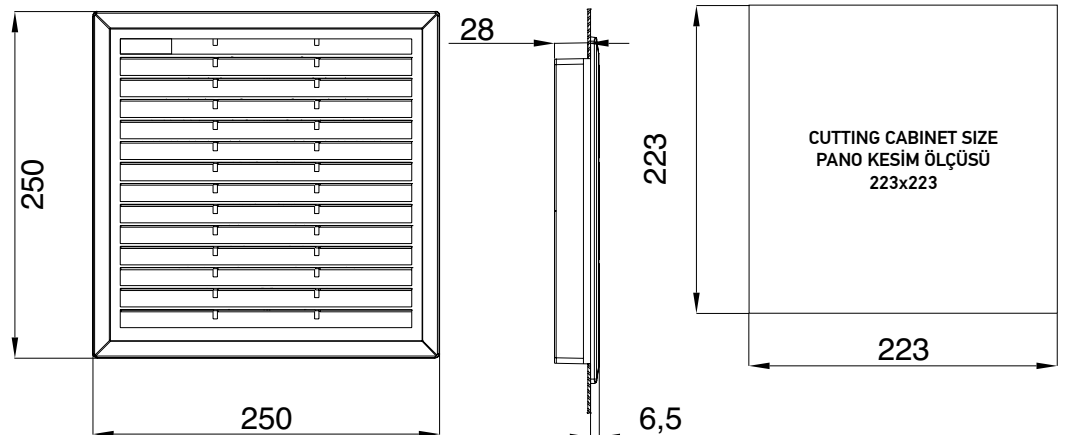
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFI 2500
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Dimensions	Ölçüler	mm	250x250x28
Package Dimensions	Paket Ölçüleri	mm	270x275x40
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık	kg	0.51
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Conformity / Approvals	Sertifika		CE



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFF 2500 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

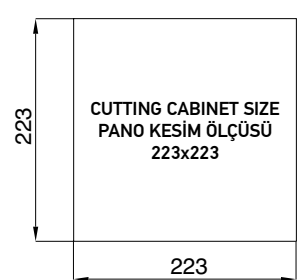
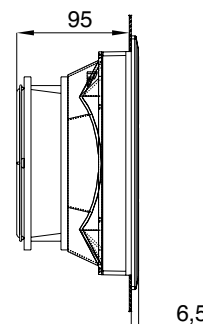
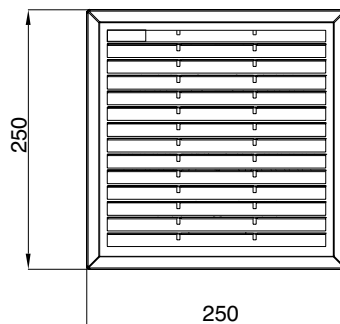
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 2500	QFF 2500	QFF 2500
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	300	300	384
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	225	225	268
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	27	27	12
Nominal Current	Nominal Akım	A	0.11	0.25	0.5
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-40 +75	-40 +75	-40 +75
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	54	54	50
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	250x250x95	250x250x95	250x250x95
Package Dimensions	Paket Ölçüleri	mm	270x275x135	270x275x135	270x275x135
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	1.54	1.54	1.54
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFF 3000 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

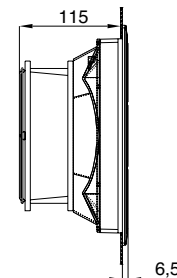
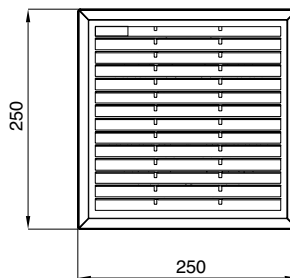
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 3000	QFF 3000	QFF 3000
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	348	348	348
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	261	261	261
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	29	31	12
Nominal Current	Nominal Akım	A	0.28 - 0.29	0.65 - 0.6	0.5
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-40 +75	-40 +75	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	50-55	50-55	50
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	250x250x115	250x250x115	250x250x115
Package Dimensions	Paket Ölçüleri	mm	270x275x135	270x275x135	270x275x135
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	1.70	1.70	1.70
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFF 3500 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

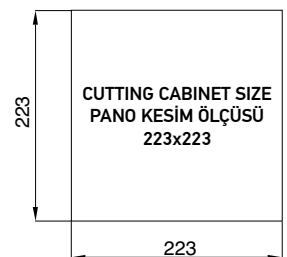
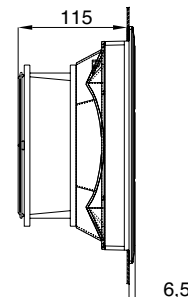
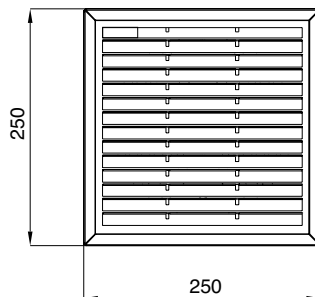
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 3500	QFF 3500	QFF 3500
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	384	348	384
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	288	288	288
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	45	45	12
Nominal Current	Nominal Akım	A	0.28 - 0.27	0.65 - 0.6	0.5
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-40 +75	-40 +75	-10 +55
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	56-58	57-58	50
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	250x250x115	250x250x115	250x250x115
Package Dimensions	Paket Ölçüleri	mm	270x275x135	270x275x135	270x275x135
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	1.88	1.88	1.88
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFF 4500 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

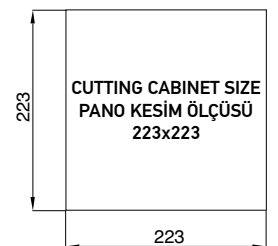
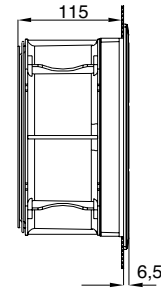
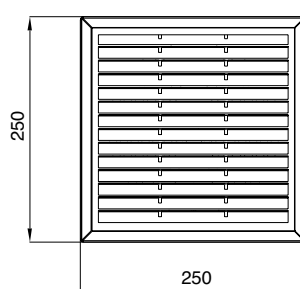
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 4500	QFF 4500	QFF 4500
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	975	975	1000
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	775	775	850
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	64 - 80	64 - 80	24
Nominal Current	Nominal Akım	A	0.55	0.55	6.8
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-40 +75	-40 +75	-40 +75
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	61	61	61
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	250x250x115	250x250x115	250x250x115
Package Dimensions	Paket Ölçüleri	mm	270x275x135	270x275x135	270x275x135
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	2.89	2.89	2.89
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFI 3000 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

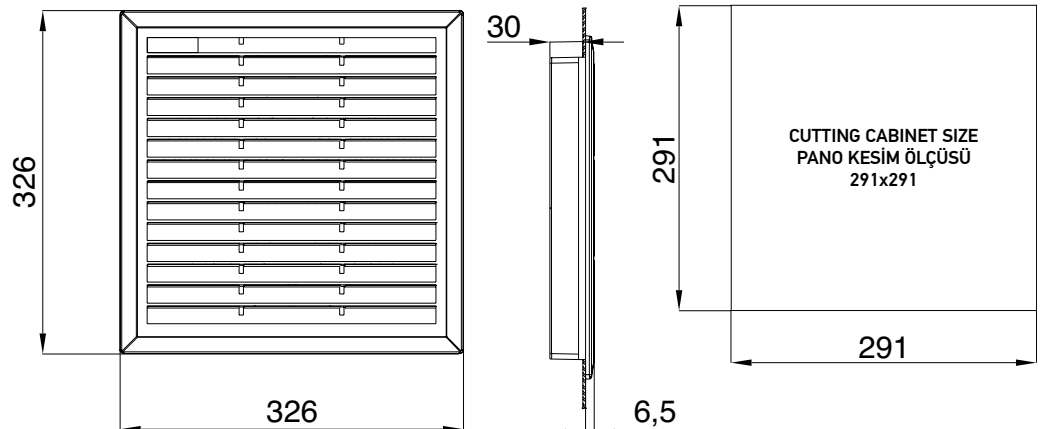
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFI 3000
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54
Dimensions	Ölçüler	mm	326x326x40
Package Dimensions	Paket Ölçüleri	mm	335x330x45
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70
Material	Malzeme	-	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 - RAL9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane / Poliüretan
Weight	Ağırlık	kg	0.83
Mounting	Montaj	-	Fast Clip-on / Kolay Montaj Klips
Conformity / Approvals	Sertifika		CE



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFF 5000 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

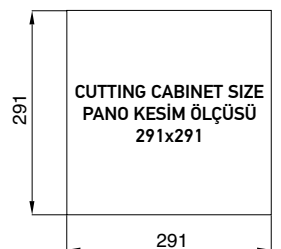
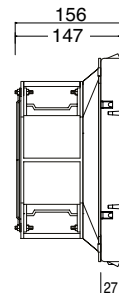
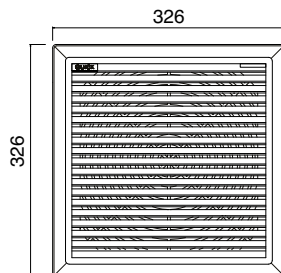
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 5000	QFF 5000	QFF 5000
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	975	975	1090
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	850	850	850
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	64 - 80	64 - 80	24
Nominal Current	Nominal Akım	A	0.55	0.55	0.14 - 0.13
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-40 +75	-40 +75	-40 +75
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	61	61	61
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	326x326x156	326x326x156	326x326x156
Package Dimensions	Paket Ölçüleri	mm	330x330x175	330x330x175	330x330x175
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	3.54	3.54	3.54
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



QUICK QFF 6500 IP54

Filter Fans

Fanlı Filtre



Technical Specifications / Teknik Özellikler

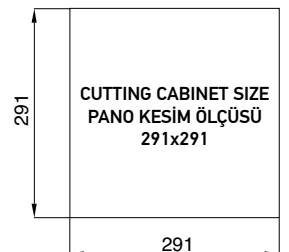
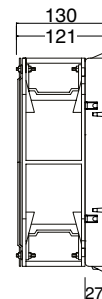
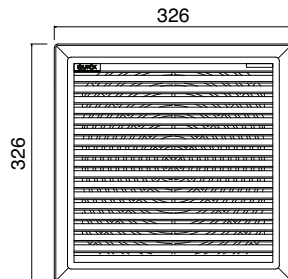
SPECIFICATIONS	ÖZELLİKLER	UNIT	QFF 6500	QFF 6500	QFF 6500
Airflow rate without filter	Hava Debisi Filtresiz	m³ / h	1850	1850	1850
Airflow rate with filter	Hava Debisi Filtreli	m³ / h	1450	1450	1450
Rated Voltage	Besleme Voltajı	V/Hz	230V AC (50-60 Hz)	115V AC (50-60 Hz)	24V DC
Power Consumption	Enerji Tüketimi	W	127	127	127
Nominal Current	Nominal Akım	A	0.59	0.59	0.31
Overcurrent Protection	Aşırı Akım Koruma	-	Thermal	Thermal	Thermal
Electric Connection	Elektrik Bağlantısı	-	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens	3-pole terminal 2,5 mm² Klemens
Duty Cycle	Devrede Kalma	%	100	100	100
Operating Temperature	Çalışma Sıcaklığı	°C	-10 +70	-10 +70	-10 +70
Protection Degree	Koruma Sınıfı Pano Tarafı	-	IP54	IP54	IP54
Noise Level	Gürültü Seviyesi	dB	68	68	68
Bearing	Motor Yataklaması	-	Ball Bearing - Rulman	Ball Bearing - Rulman	Ball Bearing - Rulman
Flow Direction	Hava Akış Yönü	-	Outside to Inside - Dışardan İçeriye Inside to Outside - İçeriden Dışarıya		
Material	Malzeme	-	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0
Color	Renk	-	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver	RAL7032 - RAL7035 RAL 9001 - Silver
Gasket	Sızdırmazlık Contası	-	Polyurethane - Poliüretan	Polyurethane - Poliüretan	Polyurethane - Poliüretan
Dimensions	Ölçüler	mm	326x326x130	326x326x130	326x326x130
Package Dimensions	Paket Ölçüleri	mm	330x330x175	330x330x175	330x330x175
Mounting	Montaj	mm	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips	Fast Clip-on Kolay Montaj Klips
Filter	Filtre	-	EU4	EU4	EU4
Weight	Ağırlık (paketlenmiş)	kg	4.18	4.18	4.18
Confirmity / Approvals	Sertifika	CE			



Poliüretan Conta
Polyurethane Gasket



ABS UL-94V-0



BİMETALİK TERMOSTAT

Pano termostatları pano sıcaklığını ayarlanan pano sıcaklığında tutabilmek için kullanılan ısıtıcıları fanları yada pano klimalarını kontrol etmek için kullanılır.

QHT NO : Filtreli fan yada Pano kliması kontrolü için kullanılır. (NO normalde açık kontaklı)

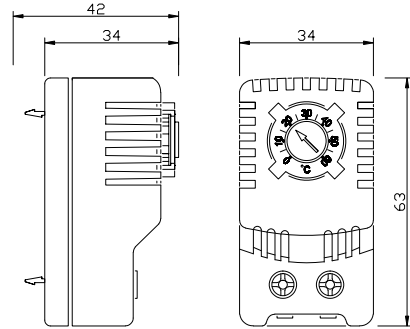
QHT NC : Pano ısıtıcılarının kontrolü için kullanılır. (NC normalde kapalı kontaklı)

- Geniş sıcaklık ayar aralığı.
- Kompakt dizayn.
- Yüksek anahtarlama akımı (10A)
- 35 mm DIN raya kolay montaj.
- Klemensli güvenilir bağlantı.
- Üstün teknoloji bimetallik yapı.
- Yer kazandıran kolay montaj.



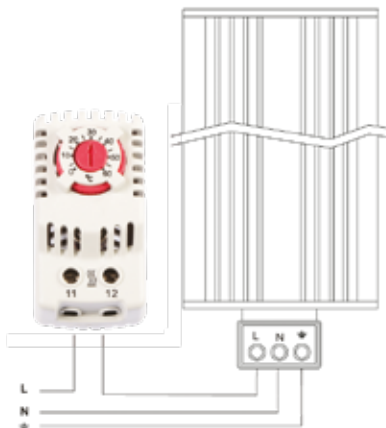
TEKNİK ÖZELLİKLER

- Sensör Elemanı : Bimetallik Termostat
- Kontak tipi : Yaylı Contak.
- Switching Current : 230 VAC 10A
- Case Material : Plastik UL94 V-0
- Koruma Sınıfı : IP 20
- Sertifika : CE
- Montaj : Fit 35mm DIN rail
- Elektrik Bağlantısı : 0,75 - 1,5 mm 2 2 poles terminal.
- Ölçü : 63 x 34 x 42 mm
- Ağırlık : 0.45 gr.

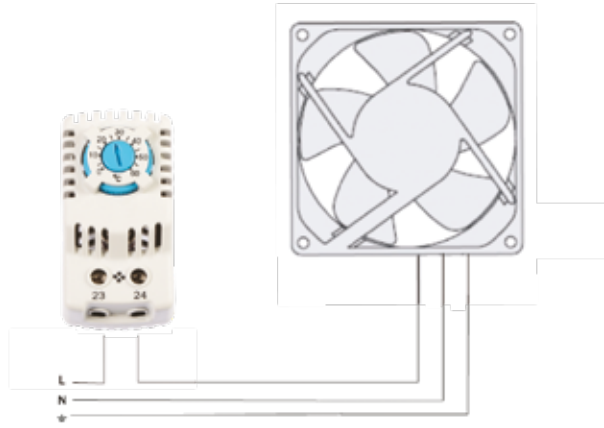


MODEL	VOLTAJ (V)	FREKANS (Hz)	SENSÖR ELEMANI	KONTAK TİPİ	AKIM	IP	ÖLÇÜ (mm)	MONTAJ	BAĞLANTI
QHT-NO	110-220V	50	Bimetallik Termostat	NO	10A	20	63x34x42	DIN35 RAY	0,75 - 1,5 mm ²
QHT-NC	110-220V	50	Bimetallik Termostat	NC	10A	20	63x34x42	DIN35 RAY	0,75 - 1,5 mm ²

QHT NC : Pano Isıtıcılarının Kontrolü Uygulaması



QHT NO : Filtreli Fan ve Pano Kliması Kontrolü uygulaması



BIMETALIC THERMOSTATS

Bimetalic thermostats especially suitable for controlling fan and filter units , heaters. This thermostat can also be used as a signal generator for monitoring the enclosure internal temperature.

QHT NO : Thermost (Normally open) ; contact regulating of filter fans and heat exchangers.

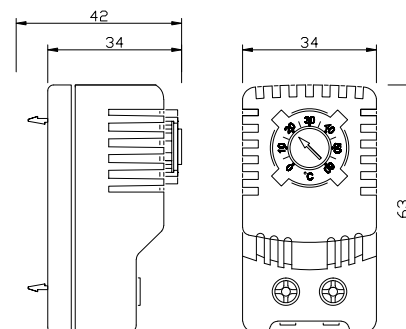
QHT NC : Thermost (Normally closed) ; contact breaker for regulating cabinet heaters.

- Large setting range.
- Compact desing.
- Mounting on 35 mm DIN rail.
- High seitching capacity (10 A).
- Safe electrical connection.
- Space saving sizes.



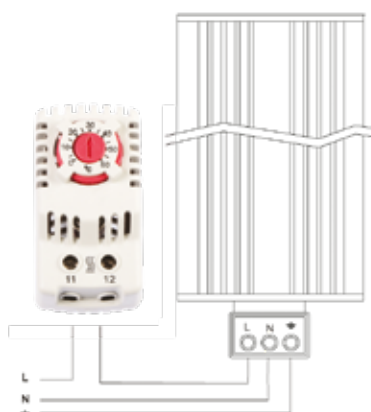
TECHNICAL SPECIFICATIONS

- Sensor Element : Thermostatic bi metal.
- Contact Type : Snap-action contact.
- Switching Current : 230 VAC 10A
- Case Material : Plastic according UL94 V-0
- Protection Class : IP 20
- Approvals : CE
- Mounting : Fit 35mm DIN rail
- Electrical Connec : 0,75 - 1.5 mm 2 2 poles terminal.
- Dimensions : 63 x 34 x 42 mm
- Weight : 0.45 gr.

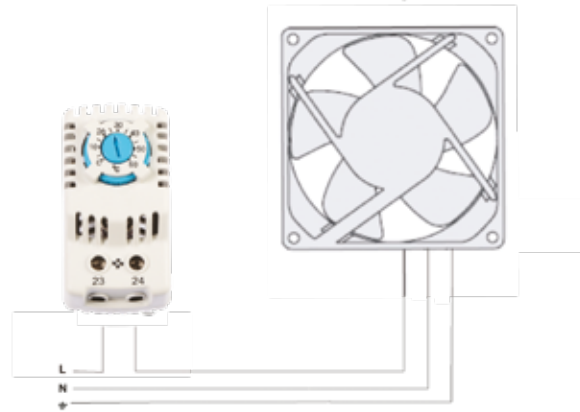


MODEL	VOLTAGE (V)	FREQUENCY (Hz)	SENSOR ELEMENT	CONTACT TYPE	CUR-RENT	IP	SIZE (mm)	MOUNTING	CONNECTIONS
QHT-NO	110-220V	50	Bimetallic Thermostat	NO	10A	20	63x34x42	DIN35 RAY	0,75 - 1,5 mm ²
QHT-NC	110-220V	50	Bimetallic thermostat	NC	10A	20	63x34x42	DIN35 RAY	0,75 - 1,5 mm ²

QHT NC : Cabinet heater control



QHT NO : Filter fans and cooling units control.



DOUBLE TERMOSTAT

Pano içi çiftli termostatlar pano sıcaklığını ayarlanan pano sıcaklığında tutabilmek için kullanılan ısıtıcıları fanları yada pano klimalarını kontrol etmek için kullanılır.

QHT NC : Pano ısıtıcılarının kontrolü için kullanılır. (NC normalde kapalı kontaklı)

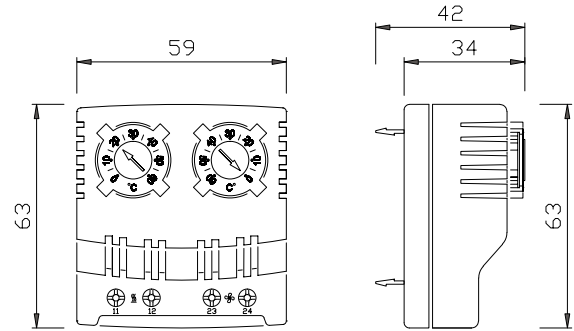
QHT NO : Filtreli fan yada Pano kliması kontrolü için kullanılır. (NO normalde açık kontaklı)

- Geniş sıcaklık ayar aralığı.
- Kompakt dizayn.
- Yüksek anahtarlama akımı (10A)
- 35 mm DIN raya kolay montaj.
- Klemensli güvenilir bağlantı.
- Üstün teknoloji bimetallik yapı.
- Yer kazandıran kolay montaj.



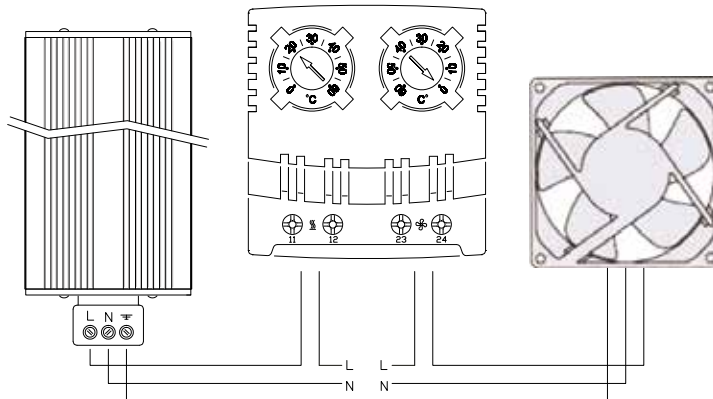
TEKNİK ÖZELLİKLER

- Sensör Elemanı : Bimetallik Termostat
- Kontak tipi : NC + NO
- Anahtarlama Akımı: 110 - 230 V AC 10A
- Malzeme (abs) : UL94 V-0
- Koruma Sınıfı : IP 20
- Sertifika : CE
- Montaj : 35mm DIN ray
- Elektrik Bağlantısı : Terminal
- Ölçü : 63 x 59 x 42 mm
- Ağırlık : 0.82 kg



MODEL	VOLTAJ (V)	FREKANS (Hz)	SENSÖR ELEMANI	KONTAK TİPİ	AKIM	IP	ÖLÇÜ (mm)	MONTAJ	BAĞLANTI
QHT-NO-NC	110-220V	50	Bimetallik Termostat	NO-NC	10A	20	63x59x42	DIN35 RAY	Klemens

QHT NC :
Pano
ısıtıcılarının
kontrolü için



QHT NO :
Fan, Filtreli fan
veya Pano kliması
kontrolü için

DOUBLE THERMOSTATS

Bimetalic thermostats especially suitable for controlling fan and filter units, heaters. This thermostat can also be used as a signal generator for monitoring the enclosure internal temperature.

QHT NC : Thermost (Normally open) ; contact regulating of filter fans and heat exchangers

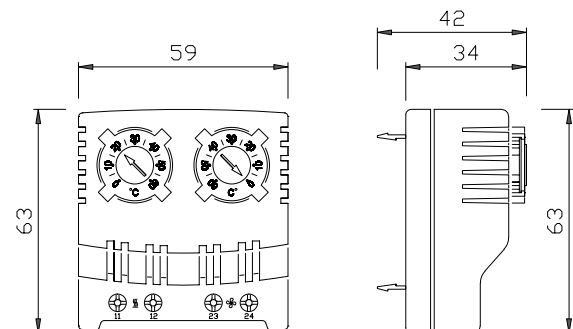
QHT NO : Thermost (Normally closed) ; contact breaker for regulating cabinet heaters.

- Large setting range.
- Compact desing.
- Mounting on 35 mm DIN rail.
- High seitching capacity (10 A).
- Safe electrical connection.
- Space saving sizes.

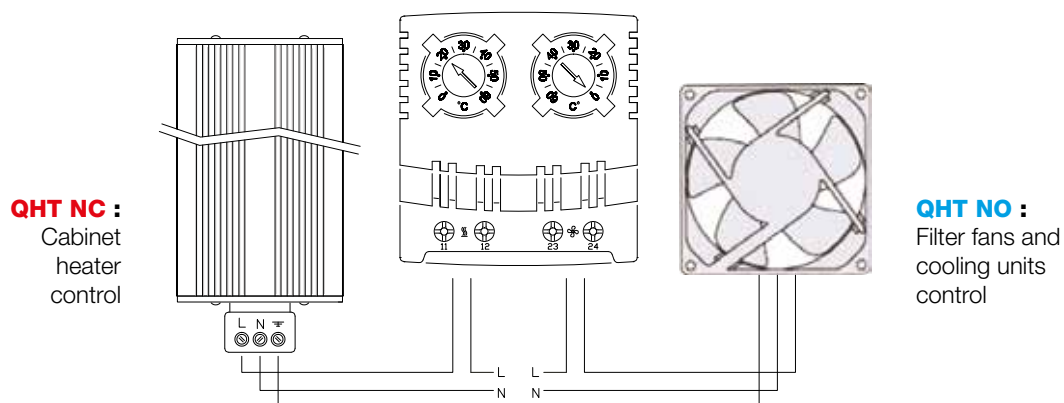


TECHNICAL SPECIFICATIONS

- Sensor Element : Thermostatic bi metal.
- Contact Type : Snap-action contact.
- Switching Current : 230 VAC 10A
- Case Material : Plastic according UL94 V-0
- Protection Class : IP 20
- Approvals : CE
- Mounting : 35mm DIN rail
- Electrical Connec : Terminal
- Dimensions : 63 x 59 x 42 mm
- Weight : 0.82 kg



MODEL	VOLTAGE (V)	FREQUENCY (Hz)	SENSOR ELEMENT	CONTACT TYPE	CURRENT	IP	SIZE (mm)	MOUNTING	CONNECTIONS
QHT-NO-NC	110-220V	50	Bimetalik Termostat	NO-NC	10A	20	63x59x42	DIN35 RAY	Klemens

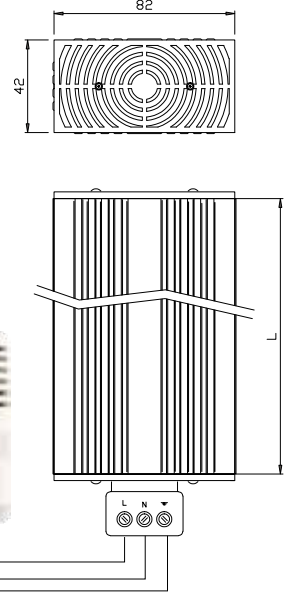


FANSIZ PANO ISITICILARI (Yarı İletken)

Pano ısıtıcıları, panoda rutubet ve soğuktan dolayı arızaların meydana gelmesini önlemek için kullanılırlar. Soğuk ve dış ortamda çalışan panolarda ısınin düşmesi ile pano içinde yoğunlaşma meydana gelir. Yoğuşma ile oluşan su malzemeler üzerinde birikerek kısa devre ve patlamalara sebep olur. Bundan kaçınmanın en kolay yolu pano içine uygun güçte bir ısıtıcı koyarak ısıyı yoğuşma sıcaklığının üzerinde tutmaktır.

TEKNİK ÖZELLİKLER

- Çalışma montajı : 110-230V AC/DC
- Isıtıcı Eleman : PTC Resistor
- Isıtıcı Gövde : Eleksallı Alüminyum Profil
- Gövde Sıcaklığı : 75 - 85 °C
- Koruma Sınıfı : IP 20
- Belgeler : CE
- Montaj Şekli : 35mm DIN raya klips ile.
- Bağlantı : 0,75 - 1.5 mm 2 vidalı klemens ile.
- Geniş çalışma voltaj aralığı.
- Dinamik ısıtma özelliği.
- 35 mm DIN rays kolay montaj.
- Otomatik sıcaklık sınırlama.
- Klemensli güvenilir bağlantı.
- Üstün Alman malı PTC çekirdek.
- Enerji tasarruf özelliği.
- Yer kazandıran dikey ve yatay montaj.

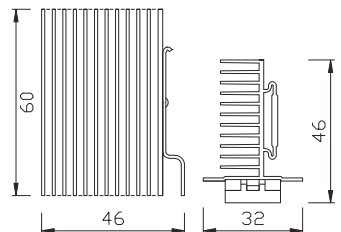


ÖZELLİKLER	QHT-20W	QHT-30	QHT-50	QHT-75	QHT-100	QHT-125	QHT-150	QHT-200
VOLTAJ (V)	110-240AC/DC	110-240AC/DC	110-240AC/DC	110-240AC/DC	110-240AC/DC	110-240AC/DC	110-240AC/DC	110-240AC/DC
FREKANS (Hz)	50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60
WATT (W)	20-20	30-30	50-50	75-75	100-100	125-125	150-150	200-200
GÖVDE SICAKLIĞI	85°C	85°C	85°C	125°C	125°C	125°C	130°C	130°C
IP	20	20	20	20	20	20	20	20
ÖLÇÜLER (mm)	96x82x42	106x82x42	106x82x42	152x82x42	152x82x42	181x82x42	181x82x42	196x82x42
AĞIRLIK	0.28 kg	0.318 kg	0.338 kg	0.464 kg	0.470 kg	0.550 kg	0.560 kg	0.690 kg
ISITICI GÖVDE	Alüminyum	Alüminyum	Alüminyum	Alüminyum	Alüminyum	Alüminyum	Alüminyum	Alüminyum
ISITICI ELEMENT	PTC	PTC	PTC	PTC	PTC	PTC	PTC	PTC
MONTAJ	DIN35 RAY	DIN35 RAY	DIN35 RAY	DIN35 RAY	DIN35 RAY	DIN35 RAY	DIN35 RAY	DIN35 RAY
BAĞLANTI	Klemens	Klemens	Klemens	Klemens	Klemens	Klemens	Klemens	Klemens

Mini Pano Isıtıcıları	QMHT-20W	QMHT-40W
VOLTAJ (V)	110/240V AC/DC	110/240V AC/DC
FREKANS (Hz)	50-60	50-60
GÜÇ (W)	20-20	40-40
GÖVDE SICAKLIĞI	74 °C	105 °C
IP	20	20
BOY	60	60
ISITICI GÖVDE	Aluminyum	Aluminyum
ISITICI ELEMAN	PTC	PTC
MONTAJ ŞEKLİ	DIN35 RAY	DIN35 RAY
BAĞLANTI	Kablolu	Kablolu

ÖZELLİKLER

- Çift Voltaj 100-240V aralığında
- UL94V-0 yüksek sıcaklık alüminyum gövde
- Gövde sıcaklığı 105°C
- Düşük ani akım için optimize edilmiştir
- Kendinden regüleli, düşük ortam sıcaklığında en yüksek güç
- Kolay bağlantı
- Sabitleme - 35mm DINrail montajı (EN 50022)
- RoHS'ye uygundur (AB Direktifi 2002/95 / EC)

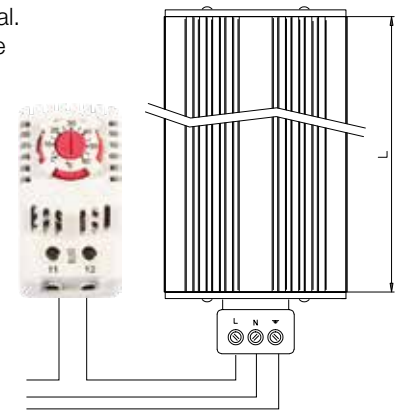
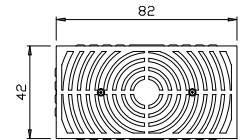


PANEL HEATERS WITHOUT FANS (semiconductive)

Enclosure heater use in enclosure for anti-condensation protection. The desing of our heaters supports the natural air convection which air-current of warm air. Our complete range of thermostats and hygrostats can directly be connected to the heaters

TECHNICAL SPECIFICATIONS

- Operating Voltage : 110-230V AC/DC
- Heating Element : PTC Resistor
- Body Materials : Aluminium Profile
- Surface Temperature : 75 - 85 °C
- Protection Class : IP 20
- Approvals : CE
- Mounting : Clip for 35mm DIN rail.
- Electrical Connecc : 0,75 - 1.5 mm 2 2 poles terminal.
- Wide rane operation voltages.
- Dynamic heating
- Easy mounting on 35 mm DIN rail.
- Auto temperature limiting.
- Connection 1.5 mm² 3 pole terminal.
- Made in Germany PTC resistor core
- Energy saving.
- Space saving instalation desing.

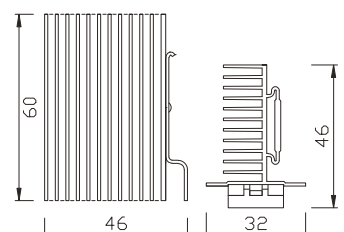


SPECIFICATIONS	QHT-20W	QHT-30	QHT-50	QHT-75	QHT-100	QHT-125	QHT-150	QHT-200
VOLTAGE (V)	110-240AC/DC	110-240AC/DC	110-240AC/DC	110-240AC/DC	110-240AC/DC	110-240AC/DC	110-240AC/DC	110-240AC/DC
FREQUENCY (Hz)	50-60	50-60	50-60	50-60	50-60	50-60	50-60	50-60
WATT (W)	20-20	30-30	50-50	75-75	100-100	125-125	150-150	200-200
SURFACE TEMPERATURE	85°C	85°C	85°C	125°C	125°C	125°C	130°C	130°C
IP	20	20	20	20	20	20	20	20
SIZE (mm)	96x82x42	106x82x42	106x82x42	152x82x42	152x82x42	181x82x42	181x82x42	196x82x42
WEIGHT	0.28 kg	0.318 kg	0.338 kg	0.464 kg	0.470 kg	0.550 kg	0.560 kg	0.690 kg
HEATER BODY	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
HEATING ELEMENT	PTC	PTC	PTC	PTC	PTC	PTC	PTC	PTC
MOUNTING	DIN35 RAY	DIN35 RAY	DIN35 RAY	DIN35 RAY	DIN35 RAY	DIN35 RAY	DIN35 RAY	DIN35 RAY
CONNECTIONS	Klemens	Klemens	Klemens	Klemens	Klemens	Klemens	Klemens	Klemens

Mini Panel Heater	QMHT-20W	QMHT-40W
VOLTAGE (V)	110/240V AC/DC	110/240V AC/DC
FREQUENCY (Hz)	50-60	50-60
POWER (W)	20-20	40-40
BODY TEMPERATURE	74 °C	105 °C
IP	20	20
SIZE	60	60
HEATER BODY	Aluminium	Aluminium
HEATING ELEMENT	PTC	PTC
MOUNTING	DIN35 RAY	DIN35 RAY
CONNECTIONS	Terminal	Terminal

FEATURES

- Dual Voltage 100-240V
- UL94V-0 high temperature aluminium housing
- Body temperature 105°C
- Optimized for low inrush current
- Self regulating, highest power at low ambient temperature
- Easy connection
- Fixing - 35mm DINrail mount (EN 50022)
- Complies RoHS (EU Directive 2002/95/EC)



PANEL HEATERS WITH FANS (semiconductive)

Fanlı Pano Isıtıcıları (Yarı İletken)



Cirrus 60



Cirrus 80



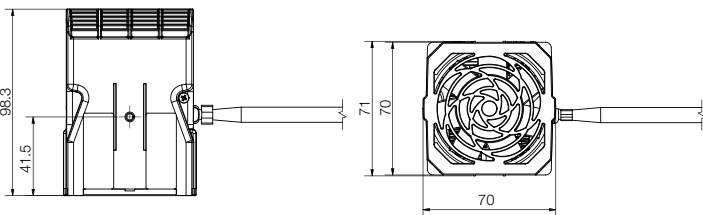
QFHT-250W

Technical Specifications / Teknik Özellikler

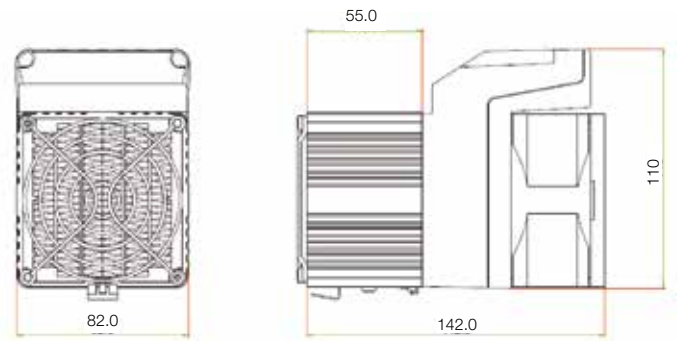


SPECIFICATIONS	ÖZELLİKLER	UNIT	Cirrus 60			Cirrus 80		QFHT-250W
VOLTAGE	VOLTAJ	(V)	230V AC			230V AC		230V AC
FREQUENCY (Hz)	FREKANS	(Hz)	50-60			50-60		50-60
POWER	GÜÇ	(W)	200	300	400	450	800	250
CURRENT (230 V AC)	AKIM	(A)	4	8	10	11		-
CURRENT (115 V AC)	AKIM	(A)	1,75	3,5	5	14		-
FAN VOLUMETRIC FLOW	HACİMSEL FAN AKIŞI	m³/h	10-13			45-54		-
BODY TEMPERATURE	GÖVDE SICAKLIĞI	°C	45°C	50°C	55°C	80°C		50°C
ELECTRICAL PROTECTION	ELEKTRİK KORUMA	-	II			I		-
OPERATING TEMPERATURE	ÇALIŞMA SICAKLIĞI	°C	-10°C +70°C			-40°C +60°C		-40°C +70°C
WEIGHT	AĞIRLIK	(g)	310			785		-
PROTECTION DEGREE	KORUMA SINIFI	IP	20			20		20
DIMENSION	ÖLÇÜ	(mm)	71x70x98,2			82x110x150		190x60x80
HEATER BODY	ISITICI GÖVDE	-	Plastic - Plastik			Aluminium - Alüminyum		Aluminium - Alüminyum
HEATERING ELEMENT	ISITICI ELEMAN	-	PTC			PTC		PTC
MOUNTING	MONTAJ	-	DIN35 RAY			DIN35 RAY		DIN35 RAY
CONNECTIONS	BAĞLANTI	-	Cable - Kablo			Terminal - Klemens		Terminal - Klemens
FINGER GUARDS AT INLET	PARMAK KORUMA	-	Yes - Evet			Yes - Evet		Yes - Evet

TECHNICAL DRAWING / TEKNİK ÇİZİM (Cirrus 60)



(Cirrus 80) TECHNICAL DRAWING / TEKNİK ÇİZİM



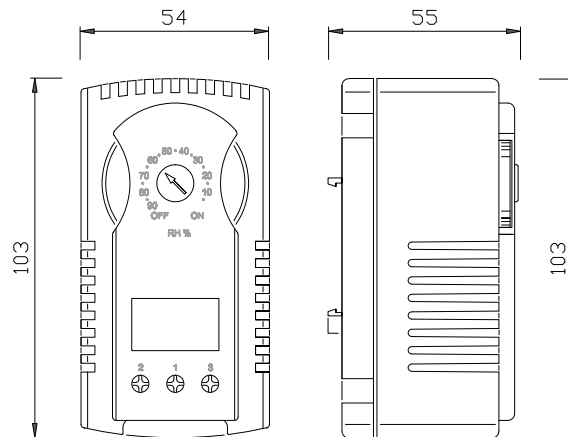
QUICK HYGROSTAT

Electrical Cabinet For Hygrostats



Technical Specifications / Teknik Özellikler

SPECIFICATIONS	ÖZELLİKLER	QHG 500
VOLTAGE (V)	VOLTAJ (V)	120 / 240V
FREQUENCY (Hz)	FREKANS (Hz)	50 - 60
CONTACTS	KONTAKLAR	NO - NC
BODY TEMPERATURE	GÖVDE SICAKLIĞI	120 °C
IP	IP	20
DIMENSIONS (mm)	ÖLÇÜ (mm)	103x54x55
WEIGHT	AĞIRLIK	0.182 kg
SETTING RANGE (%RH)	AYAR ARALIĞI (%RH)	10 - 90
CONNECTIONS	BAĞLANTI	2,5mm ²
MOUNTING	MONTAJ	DIN35 RAY



PROJECT POCKET

Proje Cebi



QPC-A-4



QPC-A-5

MODEL	QPC-A-4	QPC-A-5
SIZE	23 x 25 cm	20,5 x 21 cm

BANDED ARMATURE WITH LED (open-close button)

Ledli Pano İçi Bant Armatür (Aç - Kapa Düğmeli)



QPA 270



QPA 540



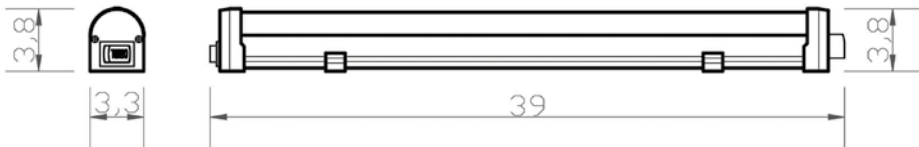
QPA 810



QPA 1620

MODEL	QPA 270	QPA 540	QPA 810	QPA 1620
LENGTH / UZUNLUK	20cm	30cm	40cm	40cm
POWER / GÜÇ	3 W	6 W	9 W	18 W
LUMEN / LÜMEN	270 lm	540 lm	810 lm	1620 lm
COLOR / RENK	White / Beyaz	White / Beyaz	White / Beyaz	White / Beyaz
CONNECTION / BAĞLANTI	Terminal / Klemens	Terminal / Klemens	Terminal / Klemens	Terminal / Klemens

TECHNICAL DRAWING / TEKNİK ÇİZİM





ENDÜSTRİYEL FANLAR



QUICK
MODEL UF 123823 BTH
AC 230 V 50/60Hz
17/15 W BALL BEARING
Impedance - Protected
www.quick.com.tr
CE

AXIAL DC FAN

UF-DA8025

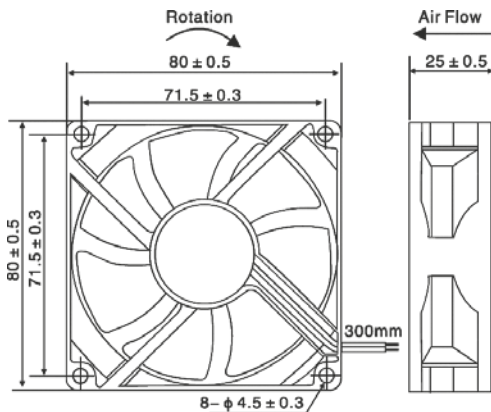


Size / Ölçü : 80 x 80 x 25mm

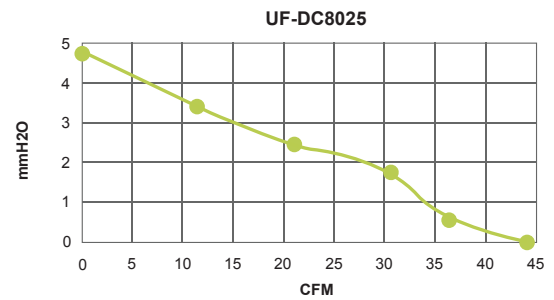
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VDC)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-DA802512 BWH	Ball Bearing	12 VDC	0.17	2.04	3000	36.50	3.40	32.0	60
UF-DA802524 BWH	Ball Bearing	24 VDC	0.15	3.8	3000	36.50	3.40	32.0	60
UF-DA802548 BWH	Ball Bearing	48 VDC	0.07	3.36	3000	36.50	3.40	32.0	60

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL DC FAN

UF-DA9225

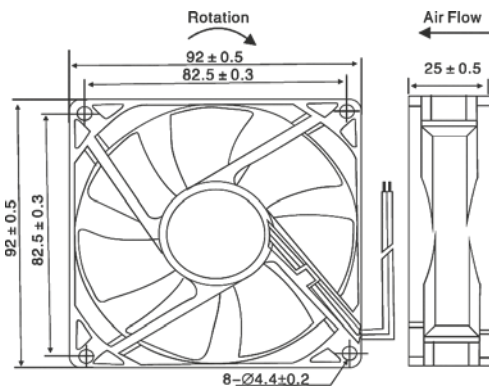


Size / Ölçü : 92 x 92 x 25mm

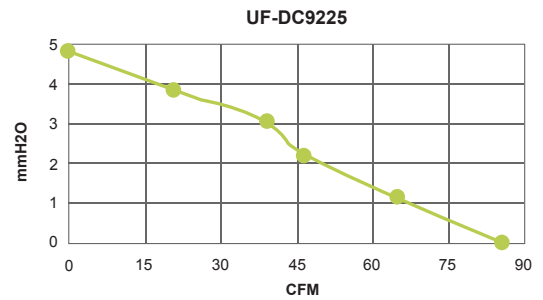
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VDC)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-DA922512 BWH	Ball Bearing	12 VDC	0.25	3.00	2800	65.01	3.83	40.0	186
UF-DA922524 BWH	Ball Bearing	24 VDC	0.22	5.28	2800	65.01	3.83	40.0	186
UF-DA922548 BWH	Ball Bearing	48 VDC	0.13	6.24	3200	65.01	3.83	40.0	186

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL DC FAN

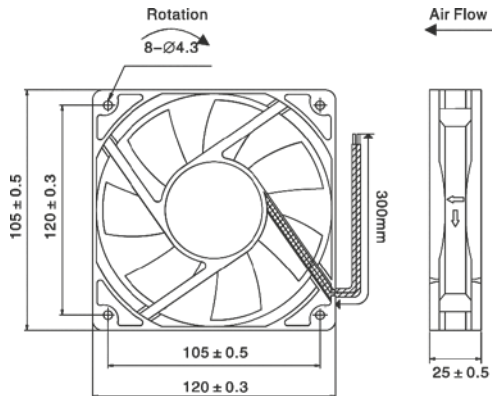
UF-DA1225



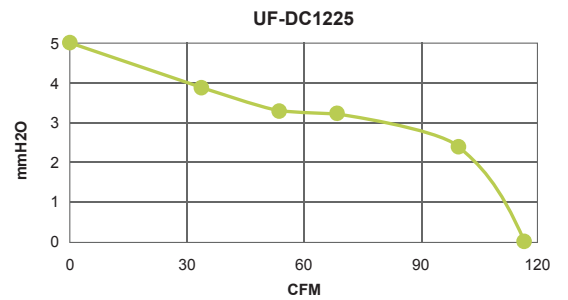
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VDC)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-DA122512 BWH	Ball Bearing	12 VDC	0.4	4.80	2400	95.8	3.7	38	210
UF-DA122524 BWH	Ball Bearing	24 VDC	0.35	8.40	2400	95.8	3.7	38	210
UF-DA122548 BWH	Ball Bearing	48 VDC	0.15	7.20	3000	116.8	5.0	44	210

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL DC FAN

UF-DA1751

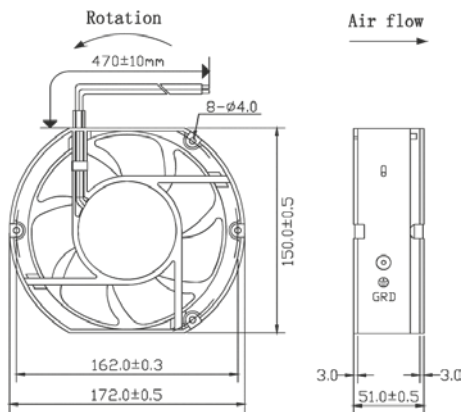


Size / Ölçü : 172 x 150 x 51mm

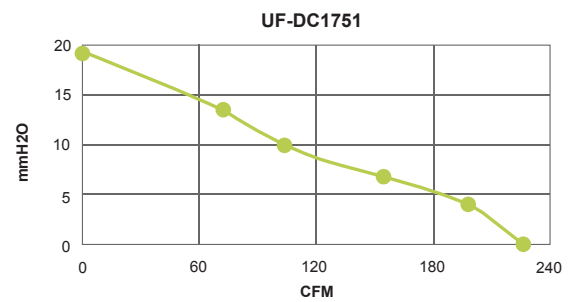
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VDC)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-DA1751B12H	Ball Bearing	12 VDC	3.0	36.0	3300	226.50	19.40	55.8	720
UF-DA1751B24H	Ball Bearing	24 VDC	1.5	36.0	3300	226.50	19.40	55.8	720

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL DC FAN

UF-DA20060

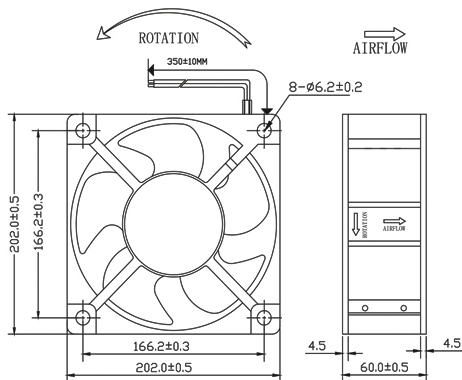


Size / Ölçü : 200 x 200 x 60mm

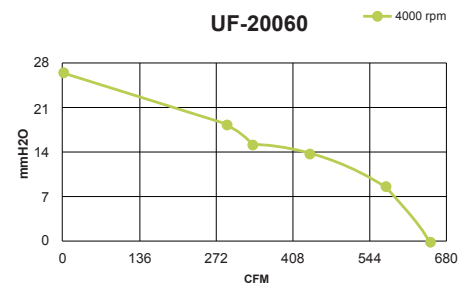
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VDC)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-DA20060B24H	Ball Bearing	24	0.5	12	3000	488	19.8	61	1200

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL EC FAN

UF-EC20060

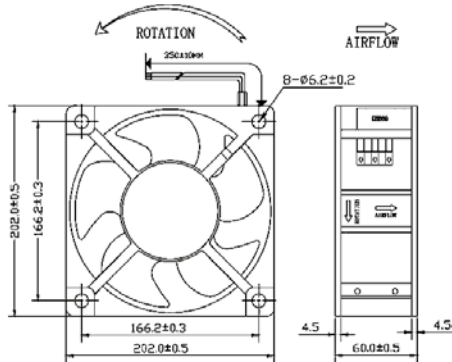


Size / Ölçü : 200 x 200 x 60mm

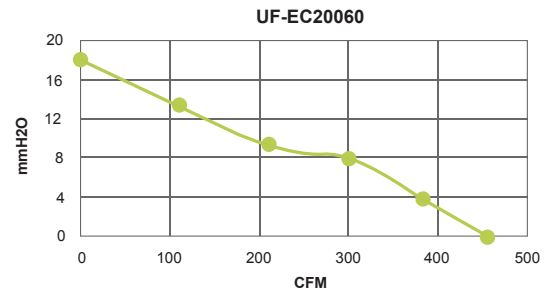
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC/DC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-EC20060BWH	Ball Bearing	100-240	50/60	0.28	38	2800	455	18.3	61	1200

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-8025

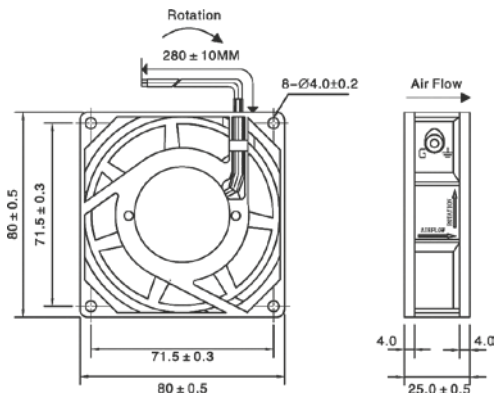


Size / Ölçü : 80 x 80 x 25mm

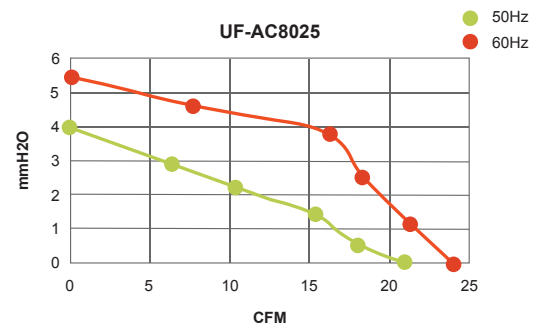
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-802523 BWH	Ball Bearing	230 VAC	50/60	0.08	17/15	2600 3000	21/24	4.0/5.5	33/35	240
UF-802523 SWH	Sleeve Bearing	230 VAC	50/60	0.08	17/15	2600 3000	21/24	4.0/5.5	33/35	240

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-8038

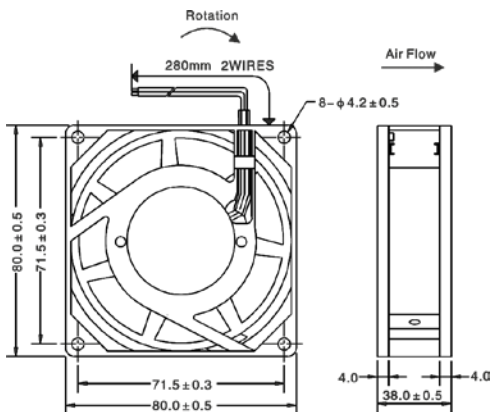


Size / Ölçü : 80 x 80 x 38mm

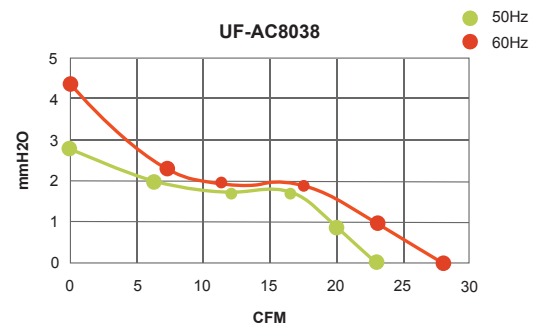
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-803823 BWH	Ball Bearing	230 VAC	50/60	0.08	17/15	2400 2800	23/28	2.8/4.4	34/36	290
UF-803823 SWH	Sleeve Bearing	230 VAC	50/60	0.08	17/15	2400 2800	23/28	2.8/4.4	34/36	290

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-9225

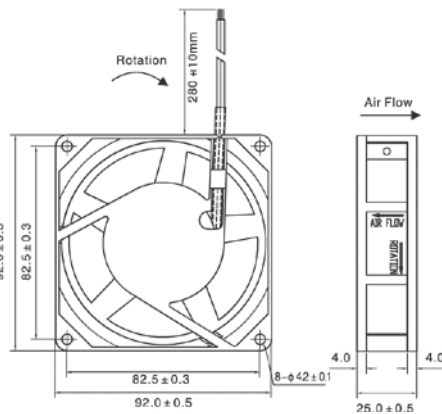


Size / Ölçü : 92 x 92 x 25mm

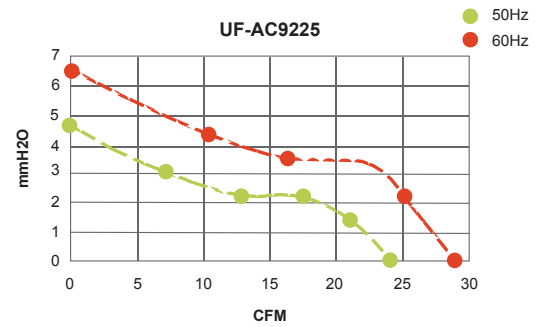
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-922523 BWH	Ball Bearing	230 VAC	50/60	0.08	17/15	2500 3000	24/29	4.5/6.5	33/35	280
UF-922523 SWH	Sleeve Bearing	230 VAC	50/60	0.08	17/15	2500 3000	24/29	4.5/6.5	33/35	280

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-9238

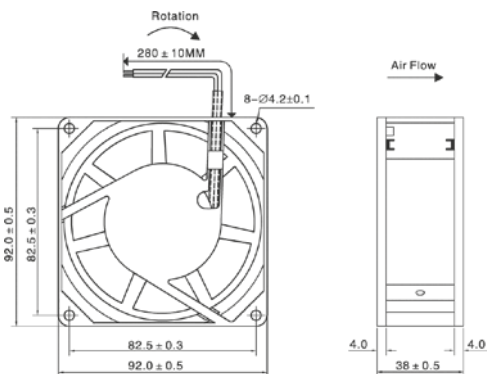


Size / Ölçü : 92 x 92 x 38mm

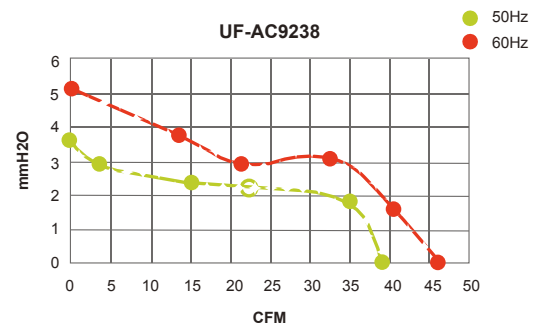
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-923823 BWH	Ball Bearing	230 VAC	50/60	0.08	17/15	2400 2800	39/46	3.6/5.2	34/36	340
UF-923823 SWH	Sleeve Bearing	230 VAC	50/60	0.08	17/15	2400 2800	39/46	3.6/5.2	34/36	340

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-1225

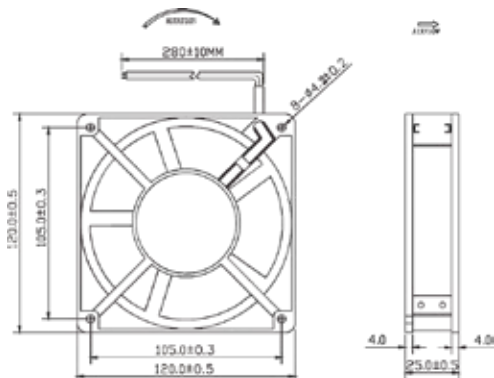


Size / Ölçü : 120 x 120 x 25mm

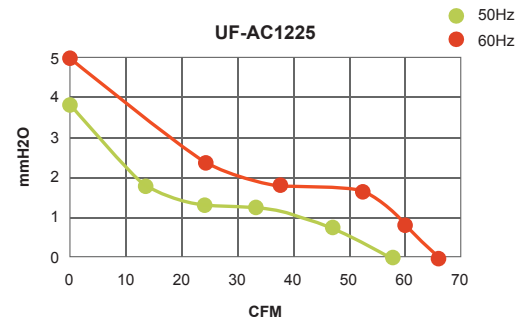
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-122523 BWH	Ball Bearing	230 VAC	50/60	0.08	15/13	2300 2700	58/66	3.8/5.0	35/37	320
UF-122523 SWH	Sleeve Bearing	230 VAC	50/60	0.08	15/13	2300 2700	58/66	3.8/5.0	35/37	320

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

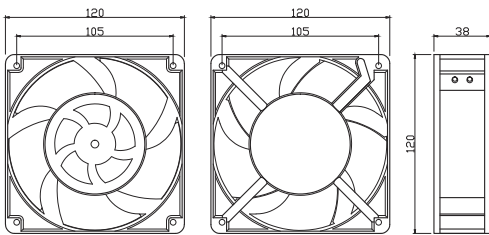
UF-1238



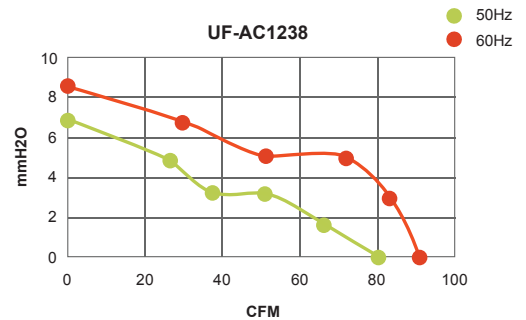
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-123823 BWH	Ball Bearing	230 VAC	50/60	0.14	17/15	2600 3000	80/91	6.8/8.5	30/34	530
UF-123823 BTH	Ball Bearing	230 VAC	50/60	0.14	17/15	2600 3000	80/91	6.8/8.5	30/34	530
UF-123823 SWH	Sleeve Bearing	230 VAC	50/60	0.14	17/15	2600 3000	80/91	6.8/8.5	30/34	530
UF-123823 STH	Sleeve Bearing	230 VAC	50/60	0.14	17/15	2600 3000	80/91	6.8/8.5	30/34	530

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-1725

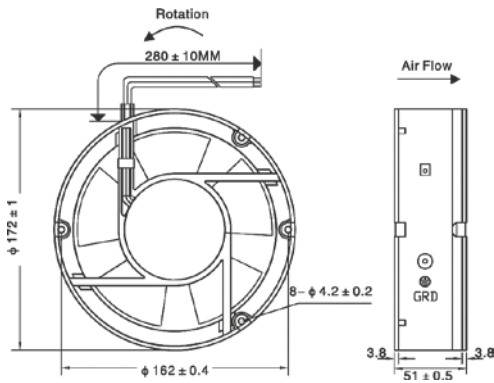


Size / Ölçü : 172 x 51mm

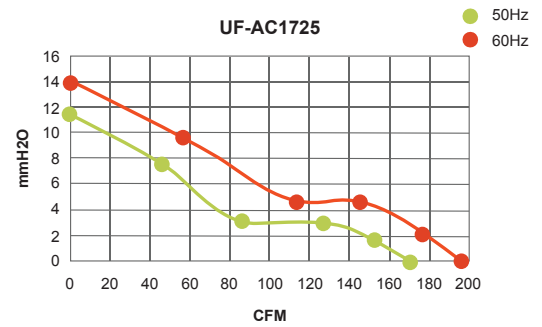
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-172523 BWH	Ball Bearing	230 VAC	50/60	0.23	38/36	2600 3000	170/196	11.5/14.0	49/56	800

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-1738

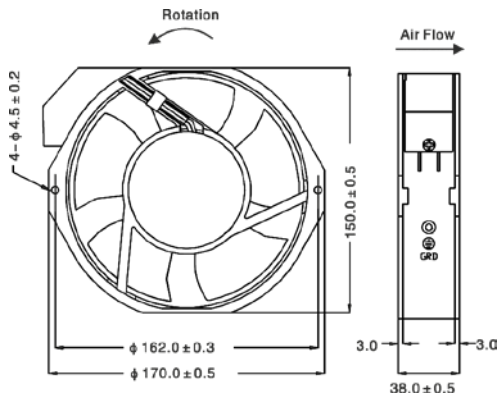


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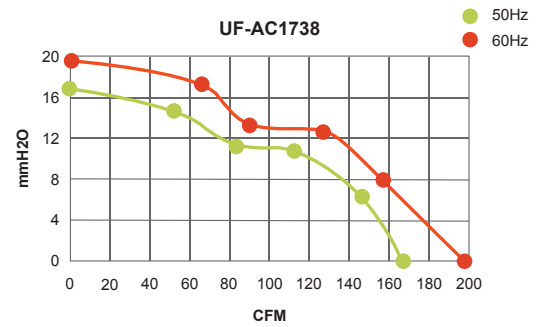
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-173823 BWH	Ball Bearing	230 VAC	50/60	0.17/0.16	27/26	2500 3000	166/198	16.7/19.5	57/61	760

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-1751

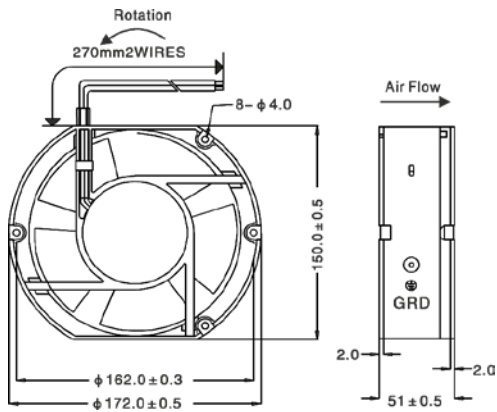


Size / Ölçü : 172 x 150 x 51mm

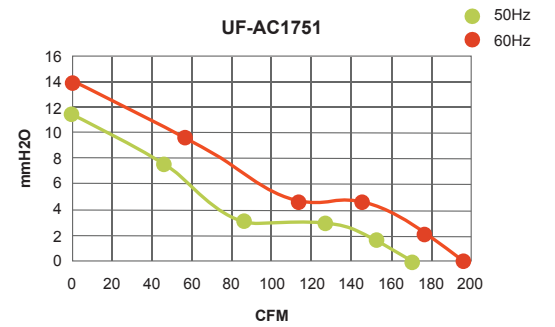
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-175123 BWH	Ball Bearing	230 VAC	50/60	0.23	38/36	2600 3000	170/196	11.5/14.0	49/56	800

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-1860

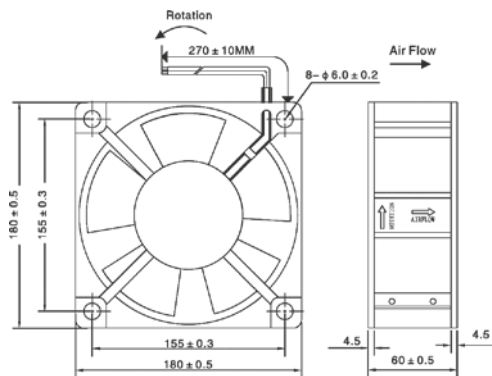


Size / Ölçü : 180 x 180 x 60mm

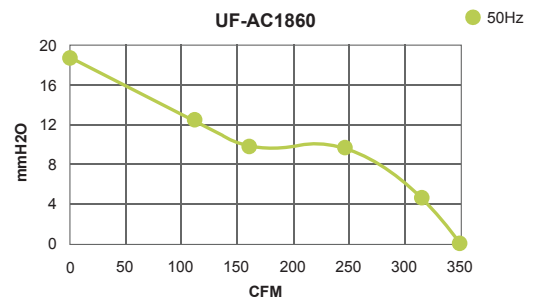
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-1806023 BWH	Ball Bearing	230 VAC	50/60	0.35	50	2700	350	18.5	60	950

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-20060

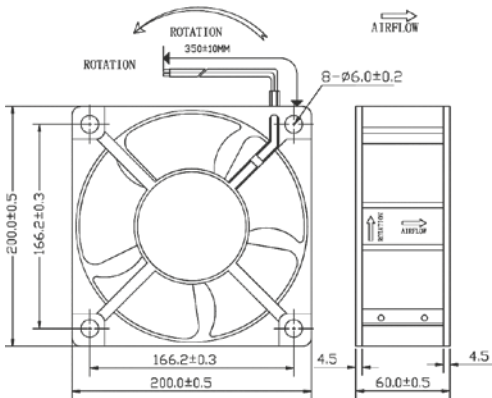


Size / Ölçü : 200 x 200 x 60mm

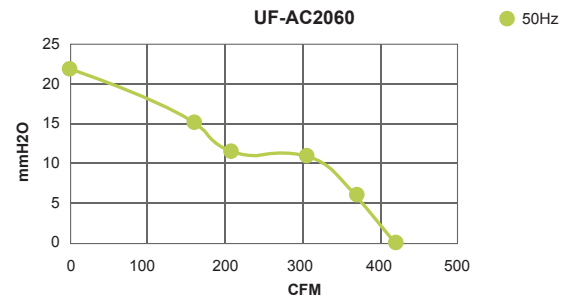
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-2006023 BWH	Ball Bearing	230 VAC	50/60	0.45	65	2700	420	22.0	54	1540

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-22060

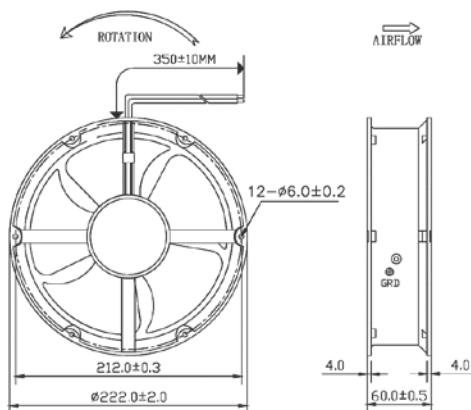


Size / Ölçü : 220 x 220 x 60mm

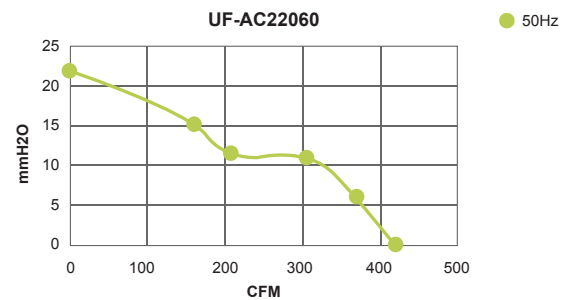
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-2206023 BWH	Ball Bearing	230 VAC	50/60	0.45	65	2700	420	22.0	54	1540

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-AM2258

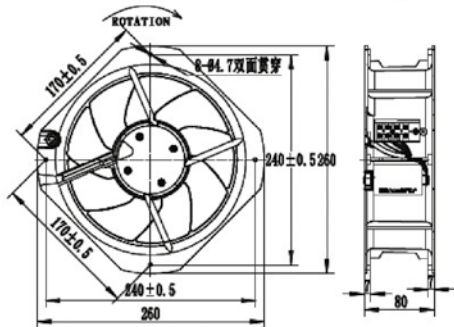


Size / Ölçü : 225 x 225 x 80mm

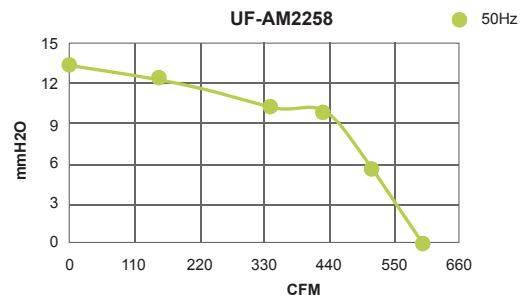
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-AM2258B23L	Ball Bearing	230 VAC	50/60	0.40	80/80	2600	600.3	13.4	65	2140

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-1550

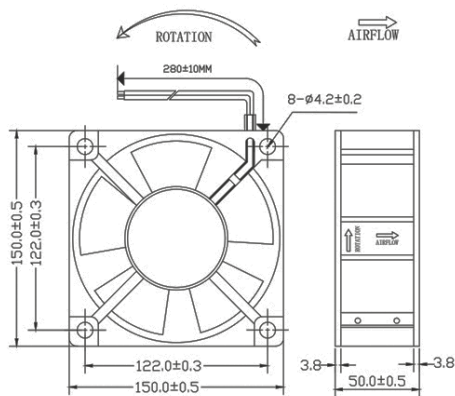


Size / Ölçü : 150 x 150 x 50mm

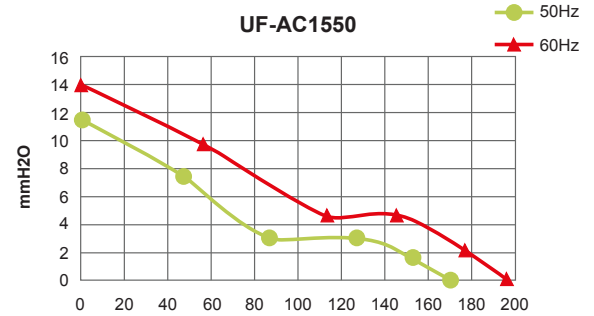
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-155023BWH	Ball Bearing	230 VAC	50/60	0.23	38/36	2600/3000	170/196	11.5/14.0	49/56	800

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-1662-C

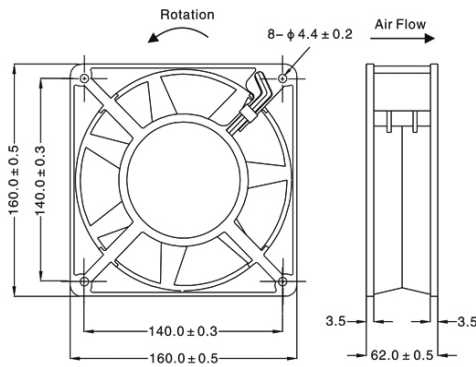


Size / Ölçü : 160 x 160 x 62mm

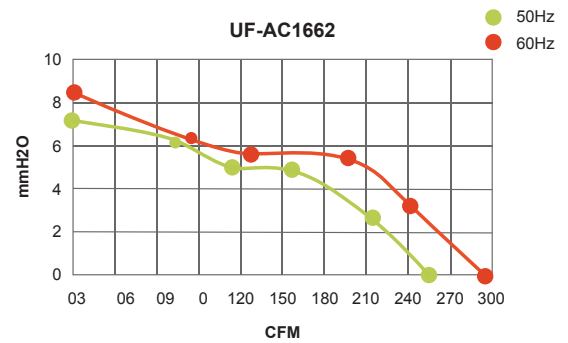
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-166223H-C	Ball Bearing	230 VAC	50/60	0.2	42	2600/3000	255/295	7.23/8.35	55/58	1200

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-20060-C

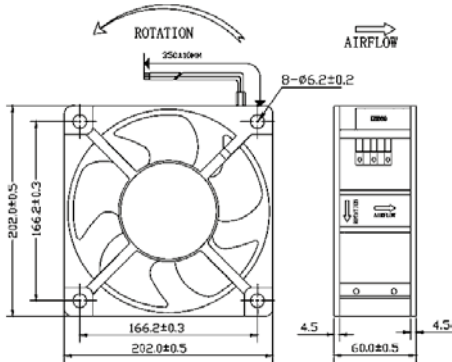


Size / Ölçü : 200 x 200 x 60mm

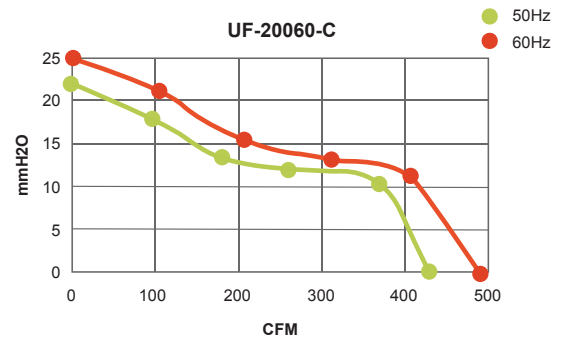
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-2006023H-C	Ball Bearing	230 VAC	50/60	0.25/0.30	55/65	2750/300	430/488	22/25	55/60	1540

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-1865-C

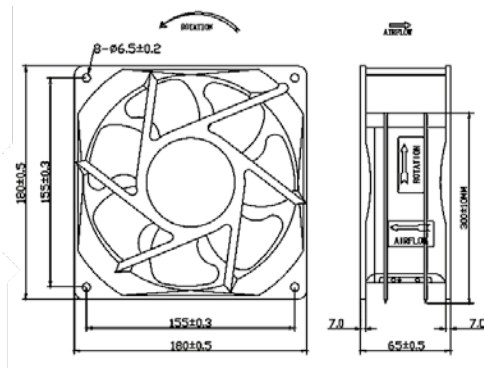


Size / Ölçü : 180 x 180 x 65mm

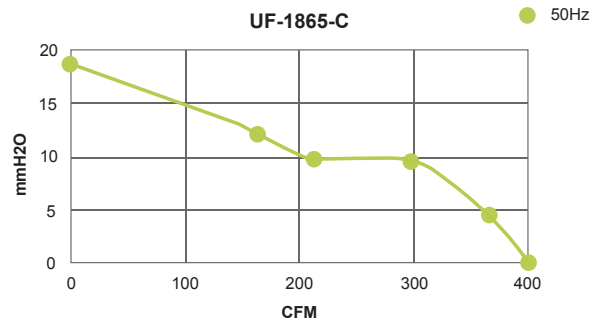
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-1806523 BWH	Ball Bearing	230 VAC	50/60	0.26/0.38	60/85	2850/3250	400/460	-	61/65	1200

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



AXIAL AC FAN

UF-AM28080

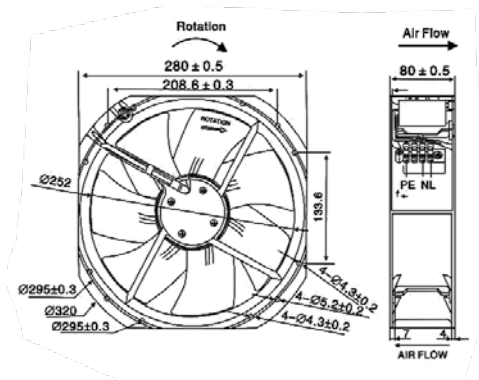


Size / Ölçü : 280 x 280 x 80mm

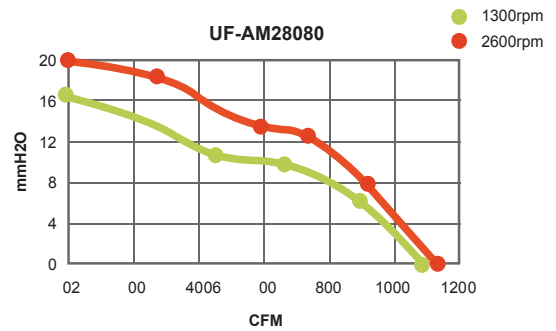
Technical Specifications / Teknik Özellikler

MODEL	BEARING	VOLTAGE	FREQUENCY	CURRENT	POWER	NOMINAL SPEED	AIR FLOW	AIR PRESSURE	NOISE	WEIGHT
	RULMAN	VOLTAJ	FREKANS	AKIM	GÜÇ	DEVİR	HAVA DEBİSİ	HAVA BASINCI	GÜRÜLTÜ SEVİYESİ	AĞIRLIK
	-	(VAC)	(Hz)	(A)	(W)	(RPM)	(CFM)	(mm-H ₂ O)	(dB)	(g)
UF-AM28080B23H	Ball Bearing	230 VAC	50/60	0.82/0.59	158/119	2550/2700	1090/1130	16.5/20.0	68/70	2800

TECHNICAL DRAWING / TEKNİK ÇİZİM



GRAPHIC / GRAFİK



QUICK QBT 350 - 500 SERIES IP54 - IP65

Air Conditioning Electrical Panel

Elektrik Pano Kliması



SPECIFICATIONS	QBT 350	OD - QBT 350	QBT 500	OD - QBT 500
Cooling Capacity (W)	340 W	340 W	510 W	510 W
Rated Voltage/Frequency	220-230 Volt / 50-60 Hz	220-230 Volt / 50-60 Hz	220-230 Volt / 50-60 Hz	220-230 Volt / 50-60 Hz
Starting Current (A)	3,9 A	4,1 A	4,1 A	4,2 A
Running Current (A)	2,0 A	2,2 A	2,2 A	2,3 A
Fuse (A)	6,0 A	6,0 A	6,0 A	6,0 A
Max. Pressure (BAR)	21-26 BAR	21-26 BAR	21-26 BAR	21-26 BAR
Dimensions (h/w/d) mm	550x300x230 mm	550x300x270 mm	550x300x230 mm	550x300x270 mm
Packed Dimensions (h/w/d) mm	600x350x280 mm	600x350x320 mm	600x350x280 mm	600x350x320 mm
Total Weight (kg)	22,5 Kg	24,5 Kg	23,0 Kg	25,0 Kg
Gross Weight (kg)	24,0 Kg	26,00 Kg	24,5 Kg	26,5 Kg
Internal Circuit	340 m ³ /h	340 m ³ /h	340 m ³ /h	340 m ³ /h
External Circuit	540 m ³ /h	540 m ³ /h	540 m ³ /h	540 m ³ /h
Power Absorbed (W)	240 W	240 W	250 W	250 W
Type of Refrigerant	R 134 a	R 134 a	R 134 a	R 134 a
Working Conditions (°C)	+ 20°C / +50°C	+ 20°C / +50°C	+ 20°C / +50°C	+ 20°C / +50°C
Protection Degree	IP 54	NEMA 4X	IP 54	NEMA 4X
Mounting	Wall Mounted	Wall Mounted	Wall Mounted	Wall Mounted
Thermostat Setting (°C)	30 °C	30 °C	30 °C	30 °C
Colour	ral 7035 - inox - black	ral 7035 - inox - black	ral 7035 - inox - black	ral 7035 - inox - black
Compressor	Secop / embraco	Secop / embraco	Secop / embraco	Secop / embraco
Fans	EbmPapst Quality Fans	EbmPapst Quality Fans	EbmPapst Quality Fans	EbmPapst Quality Fans

QUICK QBT 750 SERIES IP54 - IP65

Air Conditioning Electrical Panel

Elektrik Pano Kliması



SPECIFICATIONS	QBT 750	OD - QBT 750
Cooling Capacity (W)	720 W	720 W
Rated Voltage/Frequency	220-230 Volt / 50-60 Hz	220-230 Volt / 50-60 Hz
Starting Current (A)	8,1 A	8,2 A
Running Current (A)	2,3 A	2,4 A
Fuse (A)	10,0 A	10,0 A
Max. Pressure (BAR)	21-26 BAR	21-26 BAR
Dimensions (h/w/d) mm	640x315x230 mm	640x315x270 mm
Packed Dimensions (h/w/d) mm	690x365x280 mm	690x365x320 mm
Total Weight (kg)	25,0 Kg	27,0 Kg
Gross Weight (kg)	26,5 Kg	28,5 Kg
Internal Circuit	540 m ³ /h	540 m ³ /h
External Circuit	540 m ³ /h	540 m ³ /h
Power Absorbed (W)	330 W	330 W
Type of Refrigerant	R 134 a	R 134 a
Working Conditions (°C)	+ 20°C / +50°C	+ 20°C / +50°C
Protection Degree	IP 54	NEMA 4X
Mounting	Wall Mounted	Wall Mounted
Thermostat Setting (°C)	30 °C	30 °C
Colour	ral 7035 - inox - black	ral 7035 - inox - black
Compressor	Secop / embraco	Secop / embraco
Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans

QUICK QBT 1000 - 1500 SERIES IP54 - IP65

Air Conditioning Electrical Panel

Elektrik Pano Kliması



SPECIFICATIONS	QBT 1000	OD - QBT 1000	QBT 1500	OD - QBT 1500	QBT 1700	OD - QBT 1700
Cooling Capacity (W)	1100 W	1100 W	1580 W	1580 W	1720 W	1720 W
Rated Voltage/Frequency	220-230 Volt 50-60 Hz	220-230 Volt 50-60 Hz	220-230 Volt 50-60 Hz	220-230 Volt 50-60 Hz	220-230 Volt 50-60 Hz	220-230 Volt 50-60 Hz
Starting Current (A)	12,1 A	12,1 A	14,8 A	14,8 A	14,8 A	14,8 A
Running Current (A)	4,2 A	4,3 A	4,2 A	4,3 A	4,3 A	4,5 A
Fuse (A)	16 A	16 A	16 A	16 A	16 A	16 A
Max. Pressure (BAR)	21-26 BAR	21-26 BAR	21-26 BAR	21-26 BAR	21-26 BAR	21-26 BAR
Dimensions (h/w/d) mm	905x406x220 mm	905x406x276 mm	905x406x220 mm	905x406x276 mm	905x406x220 mm	905x406x276 mm
Packed Dimensions (h/w/d) mm	955x455x270 mm	955x455x320 mm	955x455x270 mm	955x455x320 mm	955x455x270 mm	955x455x320 mm
Total Weight (kg)	36,0 Kg	37,5 Kg	37,0 Kg	38,5 Kg	37,0 Kg	38,5 Kg
Gross Weight (kg)	37,5 Kg	39,0 Kg	38,5 Kg	40,0 Kg	38,5 Kg	40,0 Kg
Internal Circuit	540 m ³ /h	540 m ³ /h	540 m ³ /h	540 m ³ /h	540 m ³ /h	540 m ³ /h
External Circuit	945 m ³ /h	945 m ³ /h	945 m ³ /h	945 m ³ /h	945 m ³ /h	945 m ³ /h
Power Absorbed (W)	680 W	690 W	710 W	720 W	710 W	720 W
Type of Refrigerant	R 134 a	R 134 a	R 134 a	R 134 a	R 134 a	R 134 a
Working Conditions (°C)	+ 20°C / +50°C	+ 20°C / +50°C	+ 20°C / +50°C	+ 20°C / +50°C	+ 20°C / +50°C	+ 20°C / +50°C
Protection Degree	IP 54	NEMA 4X	IP 54	NEMA 4X	IP 54	NEMA 4X
Mounting	Wall Mounted	Wall Mounted	Wall Mounted	Wall Mounted	Wall Mounted	Wall Mounted
Thermostat Setting (°C)	30 °C	30 °C	30 °C	30 °C	30 °C	30 °C
Colour	ral 7035 - inox black	ral 7035 - inox black	ral 7035 - inox black	ral 7035 - inox black	ral 7035 - inox black	ral 7035 - inox black
Compressor	Secop / embraco	Secop / embraco	Secop / embraco	Secop / embraco	Secop / embraco	Secop / embraco
Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans

QUICK QBT 2000 - 2500 - 3000 SERIES IP54 - IP65

Air Conditioning Electrical Panel

Elektrik Pano Kliması



SPECIFICATIONS	QBT 2000	OD - QBT 2000	QBT 2500	OD - QBT 2500	QBT 3000	OD - QBT 3000
Cooling Capacity (W)	1950 W	1950 W	2570 W	2570 W	2920 W	2920 W
Rated Voltage/Frequency	190-248 Volt 50-60 Hz	190-248 Volt 50-60 Hz	190-248 Volt 50-60 Hz	190-248 Volt 50-60 Hz	190-248 Volt 50-60 Hz	190-248 Volt 50-60 Hz
Starting Current (A)	13,8 A	14,2 A	19,2 A	19,2 A	19,8 A	20,4 A
Running Current (A)	4,6 A	4,8 A	5,6 A	5,7 A	7,2 A	7,4 A
Fuse (A)	16 A	16 A	20 A	20 A	25 A	25 A
Max. Pressure (BAR)	21-26 BAR	21-26 BAR	21-26 BAR	21-26 BAR	21-26 BAR	21-26 BAR
Dimensions (h/w/d) mm	1058x406x250 mm	1055x406x310 mm	1058x406x250 mm	1055x406x310 mm	1058x406x250 mm	1055x406x310 mm
Packed Dimensions (h/w/d) mm	1100x455x300 mm	1100x455x360 mm	1100x455x300 mm	1100x455x360 mm	1100x455x300mm	1100x455x360 mm
Total Weight (kg)	45,0 Kg	48,5 Kg	50,5 Kg	52,5 Kg	53,0 Kg	57,0 Kg
Gross Weight (kg)	47,0 Kg	50,5 Kg	52,5 Kg	54,5 Kg	55,0 Kg	59,0 Kg
Internal Circuit	945 m ³ /h	945 m ³ /h	945 m ³ /h	945 m ³ /h	945 m ³ /h	945 m ³ /h
External Circuit	945 m ³ /h	945 m ³ /h	1195 m ³ /h	1195 m ³ /h	1195 m ³ /h	1195 m ³ /h
Power Absorbed (W)	960 W	960 W	1240 W	1260 W	1290 W	1320 W
Type of Refrigerant	R 134 a	R 134 a	R 134 a	R 134 a	R 134 a	R 134 a
Working Conditions (°C)	+ 20°C / +50°C	+ 20°C / +50°C	+ 20°C / +50°C	+ 20°C / +55°C	+ 20°C / +50°C	+ 20°C / +50°C
Protection Degree	IP 54	NEMA 4X	IP 54	NEMA 4X	IP 54	NEMA 4X
Mounting	Wall Mounted	Wall Mounted	Wall Mounted	Wall Mounted	Wall Mounted	Wall Mounted
Thermostat Setting (°C)	30 °C	30 °C	30 °C	30 °C	30 °C	30 °C
Colour	ral 7035 - inox black	ral 7035 - inox black	ral 7035 - inox black	ral 7035 - inox black	ral 7035 - inox black	ral 7035 - inox black
Compressor	Secop / embraco	Secop / embraco	Secop / embraco	Secop / embraco	Secop / embraco	Secop / embraco
Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans

QUICK QBT 3500 - 4000 SERIES IP54 - IP65

Air Conditioning Electrical Panel

Elektrik Pano Kliması



SPECIFICATIONS	QBT 3500	OD - QBT 3500	QBT 4000	OD - QBT 4000
Cooling Capacity (W)	3380 W	3380 W	4050 W	4050 W
Rated Voltage/Frequency	380-400 Volt / 50 Hz	380-400 Volt / 50 Hz	380-400 Volt / 50 Hz	380-400 Volt / 50 Hz
Starting Current (A)	14,2 A	14,4 A	14,2 A	14,4 A
Running Current (A)	3 x 2,9 A	3 x 2,9 A	3 x 3,2 A	3 x 3,4 A
Fuse (A)	3 x 20 A	3 x 20 A	3 x 25 A	3 x 25 A
Max. Pressure (BAR)	26-31 BAR	26-31 BAR	26-31 BAR	26-31 BAR
Dimensions (h/w/d) mm	1205x456x290 mm	1205x456x350 mm	1205x456x290 mm	1205x456x350 mm
Packed Dimensions (h/w/d) mm	1255x500x340 mm	1255x500x400 mm	1255x500x340 mm	1255x500x400 mm
Total Weight (kg)	64,0 Kg	67,0 Kg	64,0 Kg	67,0 Kg
Gross Weight (kg)	66,0 Kg	69,0 Kg	66,0 Kg	69,0 Kg
Internal Circuit	1195 m ³ /h	1195 m ³ /h	1195 m ³ /h	1195 m ³ /h
External Circuit	1195 m ³ /h	1195 m ³ /h	1425 m ³ /h	1425 m ³ /h
Power Absorbed (W)	1410 W	1420 W	2110 W	2120 W
Type of Refrigerant	R 134 a	R 134 a	R 134 a	R 134 a
Working Conditions (°C)	+ 20°C / +50°C	+ 20°C / +50°C	+ 20°C / +50°C	+ 20°C / +50°C
Protection Degree	IP 54	NEMA 4X	IP 54	NEMA 4X
Mounting	Wall Mounted	Wall Mounted	Wall Mounted	Wall Mounted
Thermostat Setting (°C)	30 °C	30 °C	30 °C	30 °C
Colour	ral 7035 - inox - black	ral 7035 - inox - black	ral 7035 - inox - black	ral 7035 - inox - black
Compressor	Secop / embraco	Secop / embraco	Secop / embraco	Secop / embraco
Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans	EbmPapst High Quality Fans



Attestation of Conformity

No.: L12 12P10111 0091

Holder of Certificate: ESEN ELEKTRİK SAN. VE TİC. LTD. ŞTİ.

Product: Filters with Fan QUSCK

Model(s): OFF 1000, OFF 1500, OFF 2000, OFF 2500,
OFF 3000, OFF 3500, OFF 4500, OFF 4000,
OFF 5000, OFF 5500, OFF 6000

Parameters: 230 VAC, 50-60Hz, 14W, 80W

Product Tested
and Inspected
according to: EN 60335-1-2010

This Attestation of Conformity is issued on a voluntary basis according to Low Voltage Directive 2006/95/EC. It confirms that the tested equipment complies with the principal protection requirements of the directive. It refers only to the particular sample and its technical documentation submitted for inspection.

Test Report No.: TQKLTMP-12-091

Issue Date: 2012-06-24

Expiry Date: 2013-06-24



After preparation of the necessary technical documentation as well as the conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

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6033-606-302, Issue Date: 17.05.2009, Rev. 02, Rev. Date: 05.01.2009



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Attestation of Conformity

No.: L13 13P10017 0049

Holder of Certificate: ESEN ELEKTRİK SAN. VE TİC. LTD. ŞTİ.

Perpa Ticaret Merkezi A Blok Kat: 11 No: 1408
Okmeydanı / İSTANBUL / TURKEY

Product: FILTER FAN

Model(s): OFF 1000, OFF 1500, OFF 2000,
OFF 2500, OFF 3000, OFF 3500, OFF 4000,
OFF 4500, OFF 5000, OFF 5500, OFF 6000,
OFF 6500, OFF 7000, OFF 7500, OFF 8000,
OFF 8500, OFF 9000, OFF 9500, OFF 10000,
FULL 2500, FULL 3000, FULL 3500Product Tested
and Inspected
according to: IEC EN 60529:2001-02
IP 54 Test Procedure

This Attestation of Conformity is issued on a voluntary basis according to Low Voltage Directive 2006/95/EC. It confirms that the tested equipment complies with the principal protection requirements of the directive. It refers only to the particular sample and its technical documentation submitted for inspection.

Test Report No.: LVD-0013225

Issue Date: 2013-08-09



After preparation of the necessary technical documentation as well as the conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

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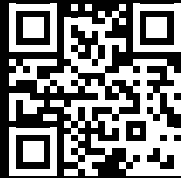
6033-606-302, Issue Date: 17.05.2009, Rev. 02, Rev. Date: 05.01.2009

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