

FanAir



About us

We FanAir India Pvt Ltd as one of the leading and Pioneer Manufacturers, Engineers and Equipment & Service Providers of Air Management Equipments in the field of HVAC Industry & as a group, company was incorporated in the year April 2003 as manufacturers of Complete Air Management Solution Products - to carry forward the Ancestral tradition to stick to the technical trade/business/profession in one form or the other Since then it has never looked back and has become a name to reckon with in the manufacturing of comprehensive range of Air Management Solution Products mainly pertaining to HVAC industry.

We are manufacturing Pre-Fabricated Ducts, Axial Flow Fans, Forward Curved Blowers, and Centrifugal blowers, Backward Curved Blowers, Plug Fan, Jet Fans, Smoke Exhaust, Kitchen Exhaust Unit, Wet Scrubber, Dry Scrubber, Air Washers & Air Curtains etc...

Keeping in view our dedication, sincerity, hard work and over and above our aim to create a quality product, enabled us to overcast the market. We firmly believe that the best quality products can only be developed through technical advancement; updated machinery; skilled workforce and professional approach including stringent initial raw material inspection, stage wise inspection and the final checks prior to dispatch of each and every product.

We have a team of highly experience engineers who have vast experienced, integration of technology, expertise, business trust, quality of product, integrity, team work, customer oriented & accountability, unrelenting efforts carve a niche of excellence for customers.

We are pleased to work with you for your project and get associated for a mutually beneficial relationship.

Our Aim

To rank and stay within top Indian companies engaged in our sector by delivering quality products.



Research & Development

Ensuring proper feedback from every nook & corner is we aim for. Everyone in all segments, in the chain provides input which is very vital for research and development. This participation helps us to iron out every unaddressed issue.

Our Strengths

- ☐ High grade raw material.
- ☐ Leadership in product innovation.
- ☐ Continuous R & D of products
- ☐ Optimum functionality
- ☐ Highly efficient, Low- Cost manufacturing.
- ☐ Energy saving features

Our Vision

We would like to be the most reliable & innovative manufacturer of blowers & HVAC products as regarded by our customers globally.

Our Mission

We will work as a team with full dedication towards achieving operational excellence and thus strive for value creation for our customers.

Our Quality Policy

The right way is to use experts is every step of the way - to research rigorously, in - depth and apply punctilious detail to tried and trusted methods, examining the special technical characteristics of every single project and to anticipate problems, whether apparent or unseen. Due to our tight quality control specialists, we have received the ISO 9001 : 2015 certification and assure the quality of our products.

New Facility

Our new state-of-art manufacturing setup spreads over 110000 sqft at Ghiloth Industrial area, RIICO, Neemrana, Rajasthan.



Air Movement & Control Association International, Inc.

The International Authority on Air System Components Since 1917



Fanair India PVT LTD

January 2015

Member Since


Executive Director

Certificates

Certificate of Registration

This is to Certify that
Quality Management System of

FANAIR INDIA PVT. LTD.

A-9, RIICO INDUSTRIAL AREA, GHILOT, DIST. ALWAR - 301401,
RAJASTHAN, INDIA.

has been assessed and found to conform to the requirements of
ISO 9001:2015
for the following scope :

MANUFACTURER OF FORWARD CURVED BLOWERS (AMCA CERTIFIED),
BACKWARD CURVED BLOWERS, AXIAL FANS, CABINET INLINE FAN, PLUG FANS,
JET FAN, KITCHEN EXHAUST FAN, AIR HANDLING UNIT, AIR WASHER,
FAN COIL UNIT, DRY & WET SCRUBBER, TREATED FRESH AIR UNIT,
FAN SECTION, CIRCULAR INLINE FAN, CABINET INLINE FAN, PRE FABRICATED DUCT,
AIR DISTRIBUTION PRODUCTS, HVLS FANS, TURBO VENTILATION FANS,
FILTERS - PRE/FINE/ HEPA.

Certificate No	: 20IQFV22		
Initial Registration Date	: 19/08/2020	Issuance Date	: 19/08/2020
Date of Expiry	: 18/08/2023		
1st Surve. Due	: 19/07/2021	2nd Surve. Due	: 19/07/2022


Director



ACCREDITED
Management Systems
Certification Body
MSCB-119



AQC MIDDLE EAST FZE.

Head Office: E1-1401 E Amber Gem Tower, Sheikh Khalifa Bin Zayed Road, 2, Ajman, UAE. e-mail: info@aqcworld.com.

Key Location: 403, Madhuban Building, 55, Nehru Place, New Delhi-110019, India.

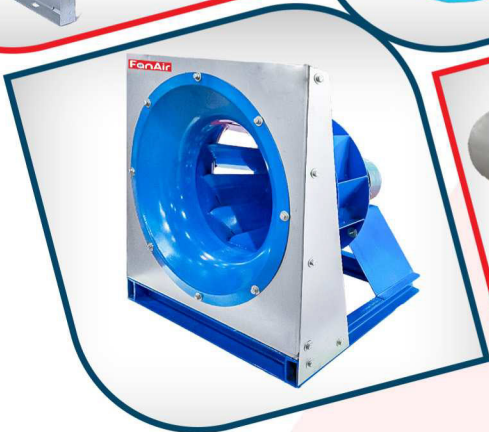
*Validity of the Certificate is subject to successful completion of surveillance audit on or before of due date. (in case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn).

Certificate Verification: Please Re-check the validity of certificate at <http://www.aqcworld.com/activeclients.aspx> or www.aqcworld.com at Active Clients.

Certificate is the property of AQ Middle East FZE and shall be returned immediately when demanded



Product Overview



FAFC SERIES

Double Inlet Double Width Forward Inclined Fan



FAT



FAFC F



FAFCSD



FAT 2



FAFC P



FAFCSB



FATD

Introduction

FAFC Series is a Double Inlet Double Width (DIDW) centrifugal blower with forward inclined wheel. These fans are suitable for Supply & exhaust application in commercial & industrial (HVAC) systems. Maximum operating speed and power of each fan type is due to its mechanical design. The operating limit of different fan types of FAFC series is set according to the requirement of Class I, II & III limit as defined in **AMCA Standard 99-16**.

TECHNICAL SPECIFICATION

Wheel

The wheel of FAT series is made of galvanized sheet of steel forward curved blades. To obtain maximum efficiency & low noise level, these wheel are specifically profiled. A die cast aluminum hub a precisely machined bore key is fitted to the wheel plates. The wheel is statistically & dynamically balanced.



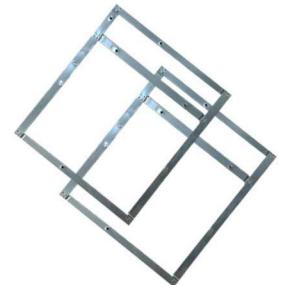
Housing

The housing is manufactured in galvanized sheet steel with the housing fixed to the side plates by using pittsburg lock for sizes.



Frame

For the "L" leg is made of GI sheet which is manufactured by processing of punching and bending in the way that ensures correct dimensions and also maximum rigidity in its class. For type "F" frames are of GI sheet angle at which GI sheet is sheared, bent and spot welded to form a rigid frame to provide strength and stability to the fan.



Shaft

Shafts are manufactured from EN8 carbon with key ways at both ends and at the center for hub wheel. All the dimension tolerance of the shaft are fully checked to ensure a precision fit. All the shafts are coated with anti-corrosion varnish after assembly



Bearings

All the bearings used are deep groove wall ball bearings type sealed at both side. The bearings are self-aligning with an eccentric collar for clamping onto the shaft and each bearing sits in the side of moulded rubber housing. All the bearings are lubricated for life maintenance free under a normal operating conditions





FAT Series

Double Inlet Double Width Belt Driven Forward Inclined Fan

Introduction

FAT series is a double Double Inlet and Double Width (DIDW) centrifugal blower with a forward inclined. These fans are suitable for supply and exhaust application in commercial and industrial (HVAC) systems.

These impeller are statistically and dynamically balanced.

Type

The FAT series is available in type L (leg) and F (frame)

Size :- 7"x7" to 18"x18"

Capacity:- upto 6000 CFM

Static Pressure :- upto 40 mmwg



FAT 2 Series

Double Inlet Double Width Belt Driven Forward Inclined Fan

Introduction

FAT 2 series is also available in twin fan version, with two double inlet fans mounted on the same shaft.

To select for twin fans, use the curves of single fan with the following factors:-

Volume- x2

Absorbed Power- x 2.15

Speed- x 1.05

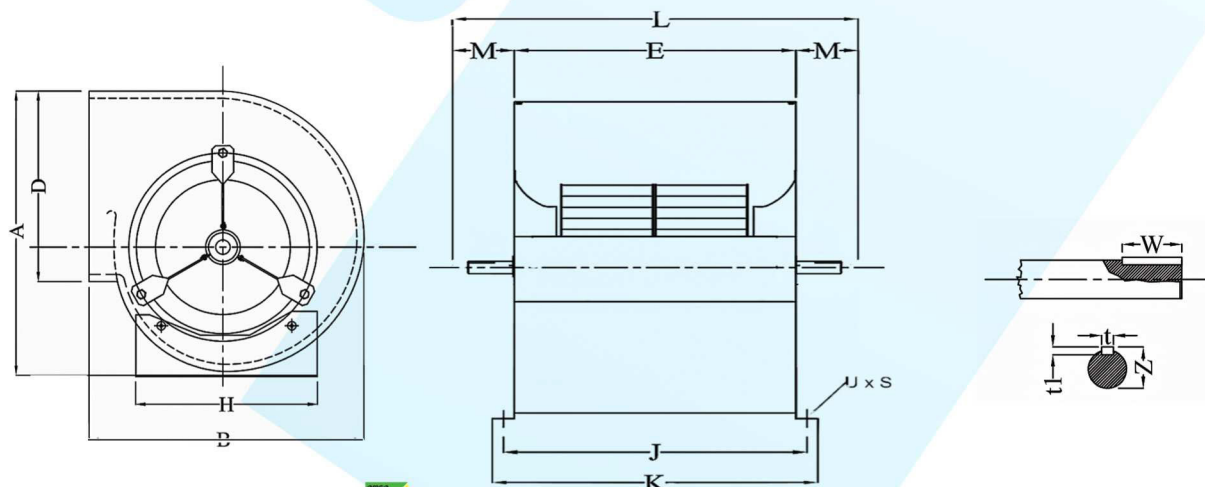
Noise- + 3 dB

Size :- 7"x7" to 18"x18"

Capacity:- upto 12000 CFM

Static Pressure :- upto 40 mmwg

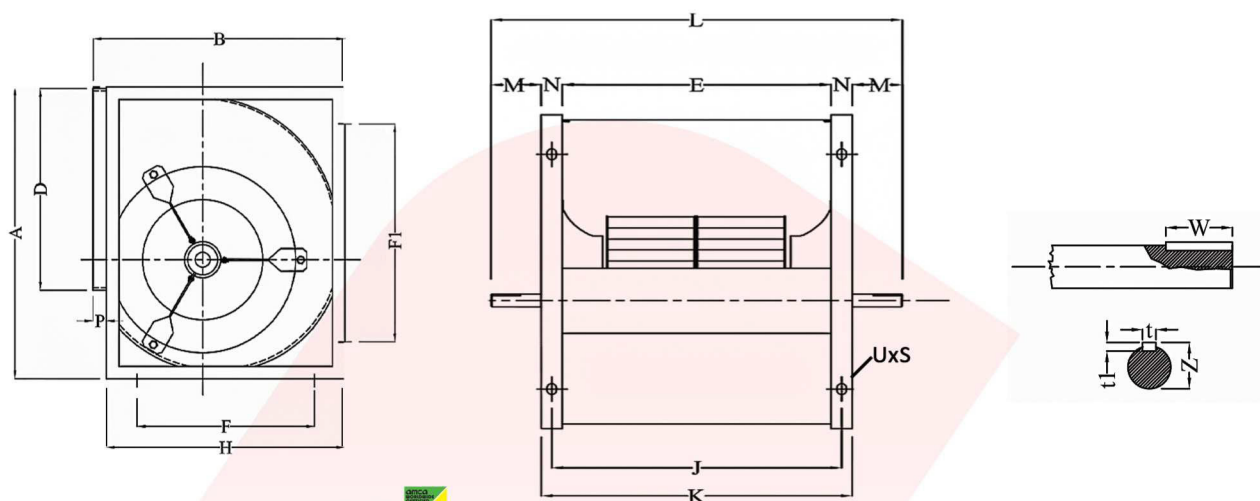
Technical Details



FAT 7x7 - 18x18 'L'



Model	A	B	D	E	H	J	K	L	M	t	t1	W	φd	Z	Uxs
FAT 7X7	355	312	230	248	201	273	298	360	56	6	6	30	20	22.5	11*16
FAT 9X9	400	377	275	295	250	320	345	385	45	6	6	20	20	22.5	11*16
FAT 10X10	452	430	290	330	300	355	380	430	50	6	6	28	20	22.5	11*16
FAT 12X12	527	495	350	395	400	420	445	510	57.5	6	6	28	25	28	11*16
FAT 15X15	620	568	406	476	502	501	526	610	67	8	8	8	25	28	11*16
FAT 18X18	754	687	476	552	603	577	602	690	69	8	8	8	25	28	11*16



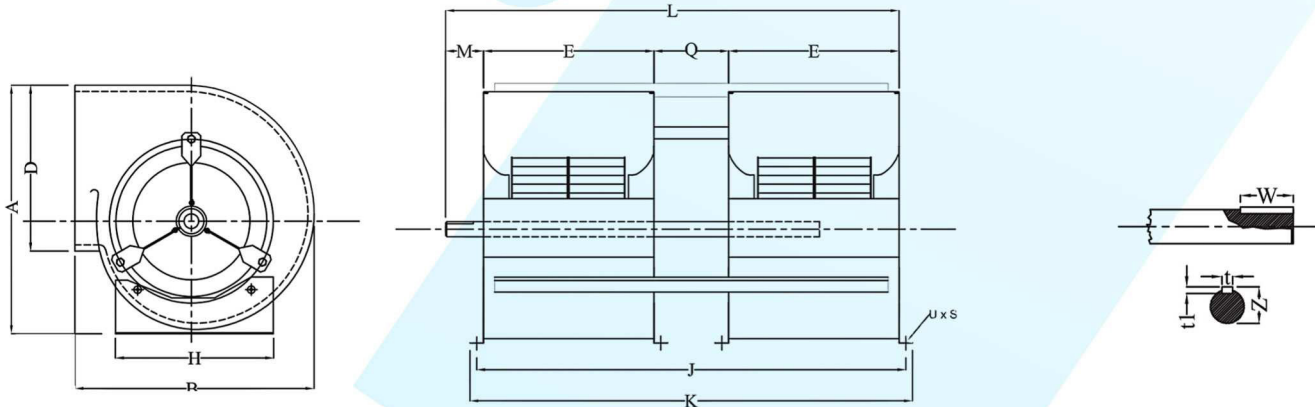
FAT 7x7 - 18x18 'F'



Model	A	B	D	E	F	F1	H	J	K	L	M	N	P	t	t1	W	φd	Z	Uxs
FAT 7X7	337	321	230	248	136	262	286	278	308	425	59	30	35	6	6	30	20	22.5	11*16
FAT 9X9	403	395	275	295	160	303	360	325	355	470	58	30	35	6	6	30	20	22.5	11*16
FAT 10X10	455	435	290	330	200	355	400	360	390	515	63	30	35	6	6	30	20	22.5	11*16
FAT 12X12	532	510	350	395	275	432	475	425	455	600	73	30	35	6	6	40	25	28	11*16
FAT 15X15	620	571	406	476	336	520	536	516	556	670	57	40	35	8	8	40	25	28	11*16
FAT 18X18	752	700	476	552	460	652	660	592	632	765	67	40	40	8	8	40	25	28	11*16

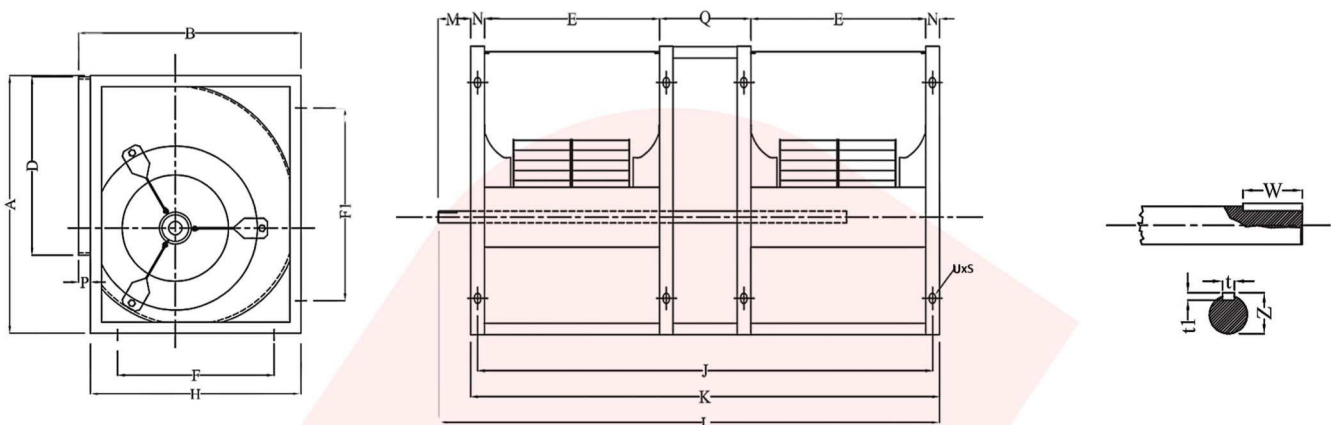
* All dimensions are in mm and it may vary at the time of production

Technical Details



FAT 7x7 - 18x18 'L2'

Model	A	B	D	E	H	J	K	L	M	Q	t	t1	W	φd	Z	Uxs
FAT2 7X7	355	312	230	248	201	707	732	802	90	186	6	6	60	20	22.5	11*16
FAT2 9X9	400	377	275	295	250	845	870	940	90	230	6	6	60	20	22.5	11*16
	400	377	275	295	250	845	870	950	100	230	6	6	60	25	28	11*16
FAT2 10X10	452	430	290	330	300	939	964	1034	90	254	6	6	60	25	28	11*16
	455	430	290	330	300	939	964	1044	100	254	6	6	70	30	33	11*16
FAT2 12X12	527	495	350	395	400	1135	1160	1260	120	320	6	6	90	30	33	11*16
FAT2 15X15	620	568	406	476	502	1357	1382	1492	120	380	8	8	90	30	33	11*16
	620	568	406	476	502	1357	1382	1507	135	380	8	8	90	35	38	11*16
FAT2 18X18	754	687	476	552	603	1594	1619	1729	120	465	8	8	90	35	38	11*16
	754	687	476	552	603	1594	1619	1744	135	465	8	8	90	40	43	11*16



FAT 7x7 - 18x18 'F2'

Model	A	B	D	E	F	F1	H	J	K	L	M	N	P	Q	t	t1	W	φd	Z	Uxs
FAT2 7X7	337	321	230	248	136	262	286	712	742	812	70	30	35	186	6	6	60	20	22.5	11*16
FAT2 9X9	403	395	275	295	160	303	250	845	870	940	90	30	35	230	6	6	60	20	22.5	11*16
	403	395	275	295	160	303	360	850	880	960	80	30	35	230	6	6	60	25	28	11*16
FAT2 10X10	455	435	290	330	200	355	400	944	974	1044	70	30	35	254	6	6	60	25	28	11*16
	455	435	290	330	200	355	400	944	974	1054	80	30	35	254	6	6	70	30	33	11*16
FAT2 12X12	532	510	350	395	275	432	475	1140	1170	1270	100	30	35	320	6	6	90	30	33	11*16
FAT2 15X15	620	571	406	476	336	520	536	1372	1412	1512	100	40	35	380	8	8	90	30	33	11*16
	620	571	406	476	336	520	536	1372	1412	1527	115	40	35	380	8	8	90	35	38	11*16
FAT2 18X18	752	700	476	552	460	652	660	1609	1649	1749	100	40	40	465	8	8	90	35	38	11*16
	752	700	476	552	460	652	660	1609	1649	1764	115	40	40	465	8	8	90	40	43	11*16

* All dimensions are in mm and it may vary at the time of production



FATD Series

Double Inlet Double Width Direct Driven Forward Inclined Fan

Introduction

FATD series is a double Double Inlet and Double Width (DIDW) centrifugal blower with a forward curve. These fans are suitable for supply and exhaust application in commercial and industrial (HVAC) systems.

These impeller are statistically and dynamically balanced.

Specification

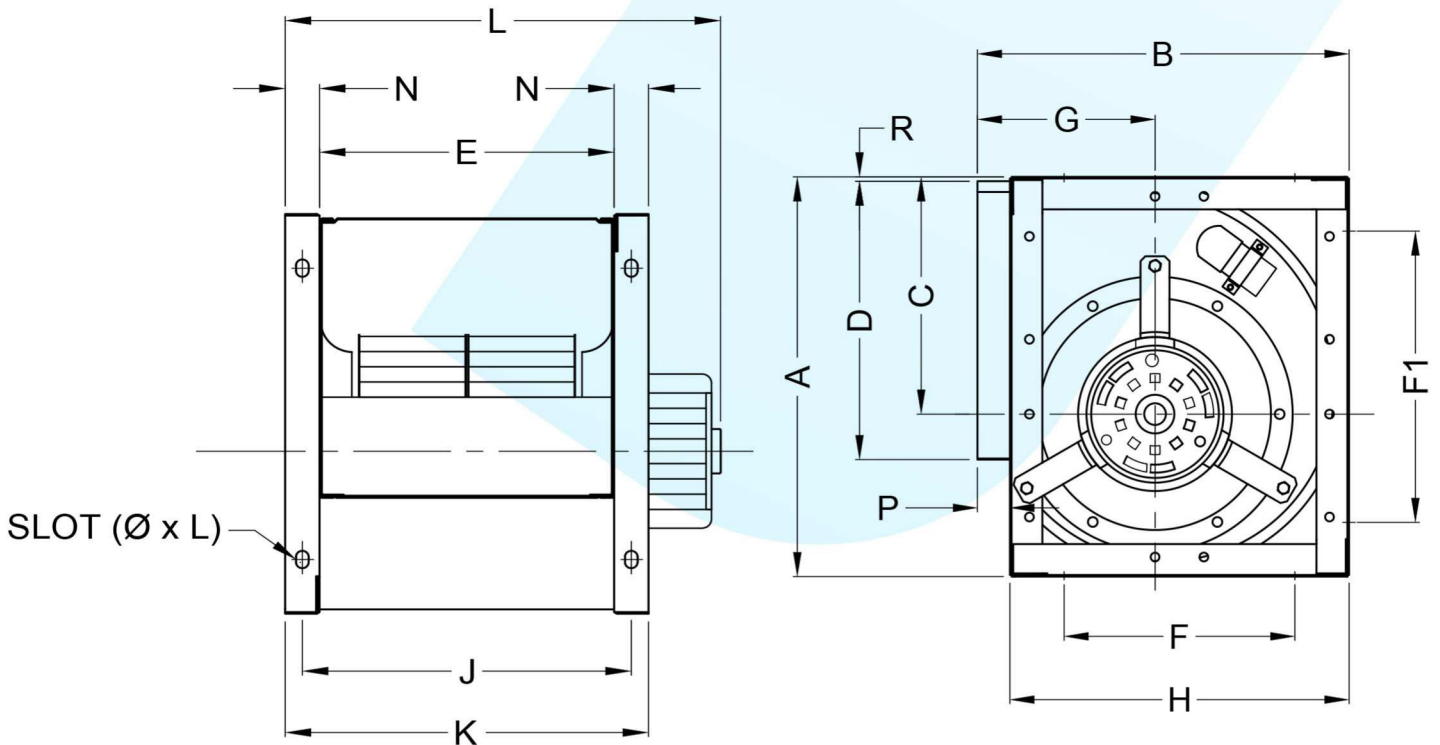
The FATD series is available in type L (leg) and F (frame)

Size :- 7"x7" to 18"x18"

Capacity:- upto 6000 CFM

Static Pressure :- upto 40 mmwg

Technical Details



FATD 9x9 - 12x12

MODEL	A	B	C	D	E	F	G	F1	H	J	K	L	N	P	R	Ø x L
FATD 9/9	403	355	210.5	265	295	260	184.5	303	360	325	355	NA	30	35	8	Ø11x16
FATD 10/10	455	435	245.5	295	330	300	204.5	355	400	360	390	NA	30	35	8	Ø11x16
FATD 12/12	532	510	245.5	340	395	375	198.5	432	475	425	455	555	30	35	8	Ø11x16

* All dimensions are in mm and it may vary at the time of production



FAFC F Series

Double Inlet Double Width Belt Driven Forward Inclined Fan

Introduction

FAFC F series has a frame fitted on both sides of the fan which gives better strength and rigidity. It allows mounting in four different orientations.

Specification

Size :- 180 mm to 710 mm

Capacity:- upto 20000 CFM

Static Pressure :- upto 65 mmwg



FAFC P Series

Double Inlet Double Width Belt Driven Forward Inclined Fan

Introduction

FAFC P series has a welded frame, giving increased stiffness and rigidity required for higher operating performance

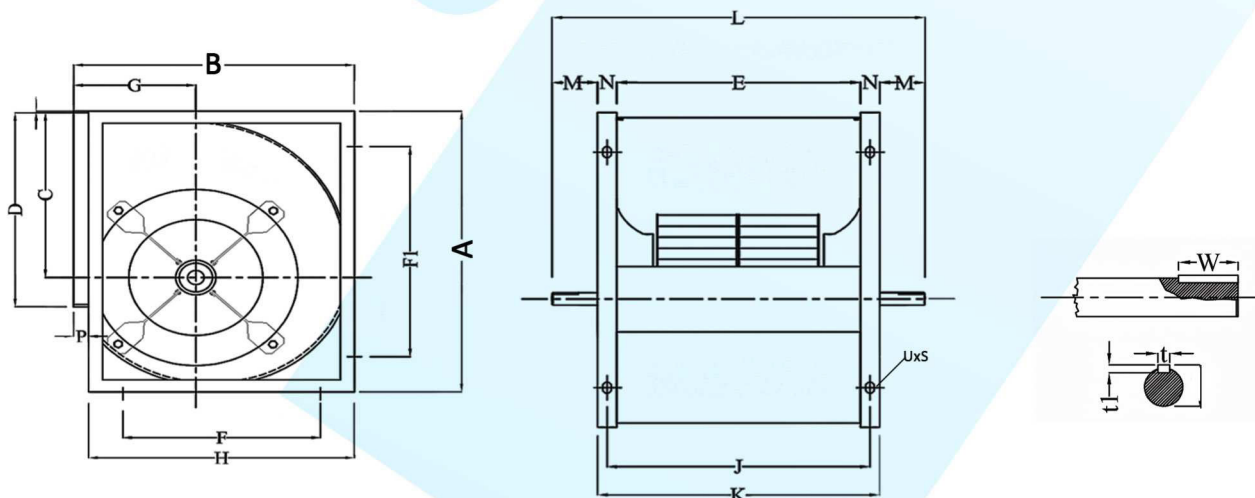
Specification

Size :- 800 mm to 1000 mm

Capacity:- upto 40000 CFM

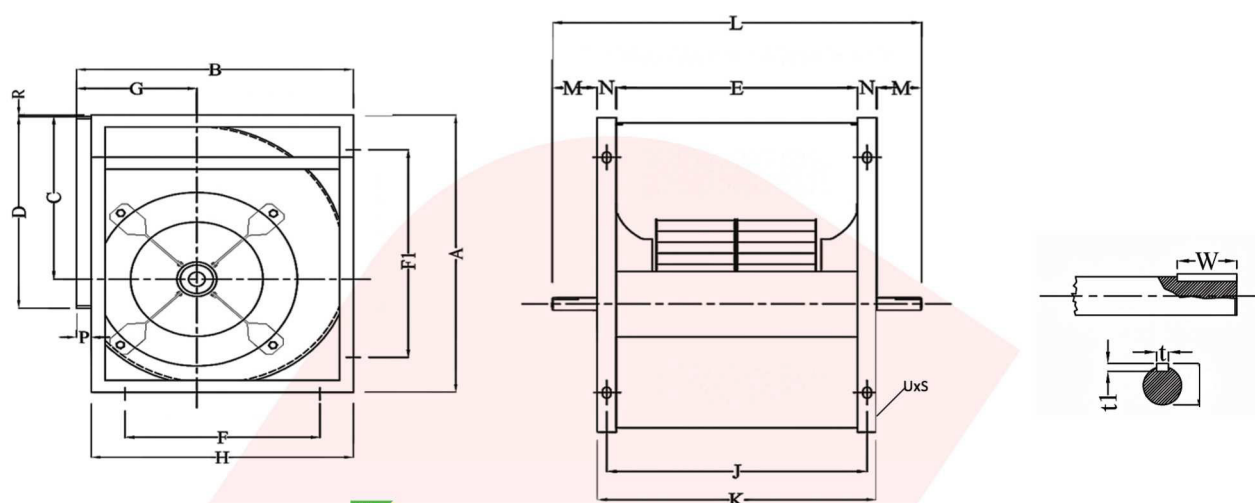
Static Pressure :- upto 65 mmwg

Technical Details



FAFC- 355 F

Model	A	B	C	D	E	F	G	F1	H	J	K	L	M	N	P	R	t	t1	W	φd	UxS
FAFC 180 F	336	317	200	238	221	187	154	236	287	251	281	400	59.5	30	30	4	6	6	40	20	11*16
FAFC 200 F	369	343	215	257	257	213	164	164	313	287	317	440	62	30	30	4	6	6	40	20	11*16
FAFC 225 F	417	383	243	288	288	248	180	317	348	318	348	465	59	30	35	4	6	6	40	20	11*16
FAFC 250 F	460	418	270	324	324	283	194	360	383	354	384	500	58	30	35	4	6	6	40	20	11*16
FAFC 280 F	518	466	302	358	358	331	214	418	431	388	418	570	76	30	35	5	7	8	45	25	11*16
FAFC 315 F	582	520	340	408	408	385	236	482	485	438	468	620	76	30	35	5	7	8	45	25	11*16
FAFC 355 F	654	578	383	457	457	343	260	454	543	497	537	680	72	40	35	6	7	8	45	30	11*16

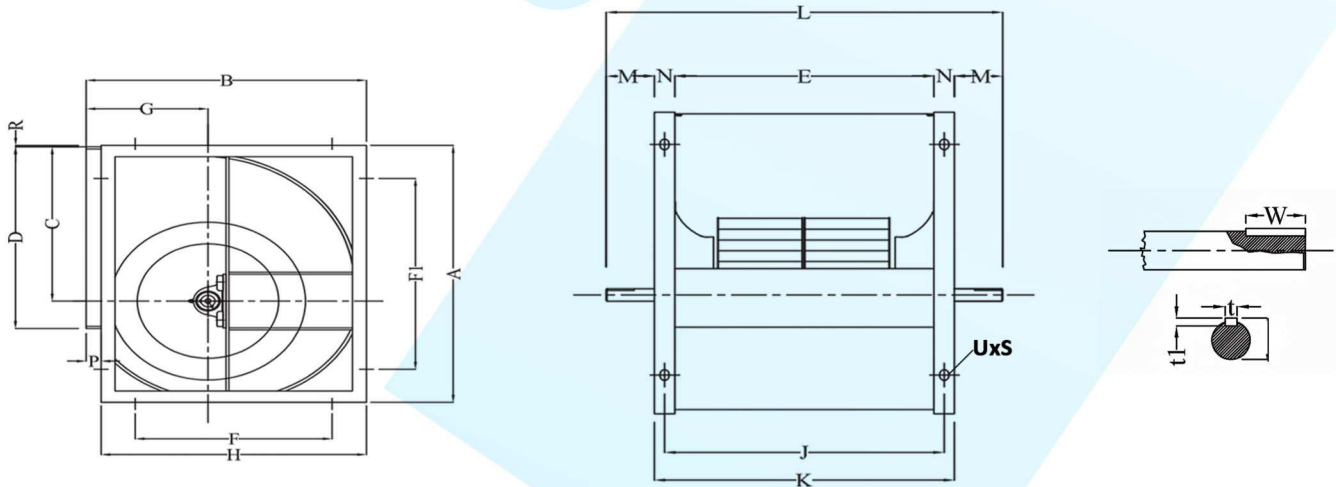


FAFC- 400-710 F

Model	A	B	C	D	E	F	G	F1	H	J	K	L	M	N	P	R	t	t1	W	φd	UxS
FAFC 400 F	739	655	432	507	507	415	290	539	615	547	587	740	77	40	40	6	6	6	40	30	11*16
FAFC 450 F	832	728	487	574	574	488	322	632	688	614	654	820	83	40	40	7	10	8	50	35	11*16
FAFC 500 F	920	801	534	645	645	551	351	720	751	685	725	924	100	40	50	7	10	8	50	35	11*16
FAFC 560 F	1030	900	603	720	720	650	397	830	850	770	820	1000	90	50	50	7	12	8	70	40	24*17
FAFC 630 F	1156	1000	676	808	808	645	434	856	945	858	908	1100	96	50	55	8	14	9	70	45	24*17
FAFC 710 F	1311	1127	770	908	908	767	488	1011	1067	958	1008	1235	114	50	60	8	14	9	90	50	24*17

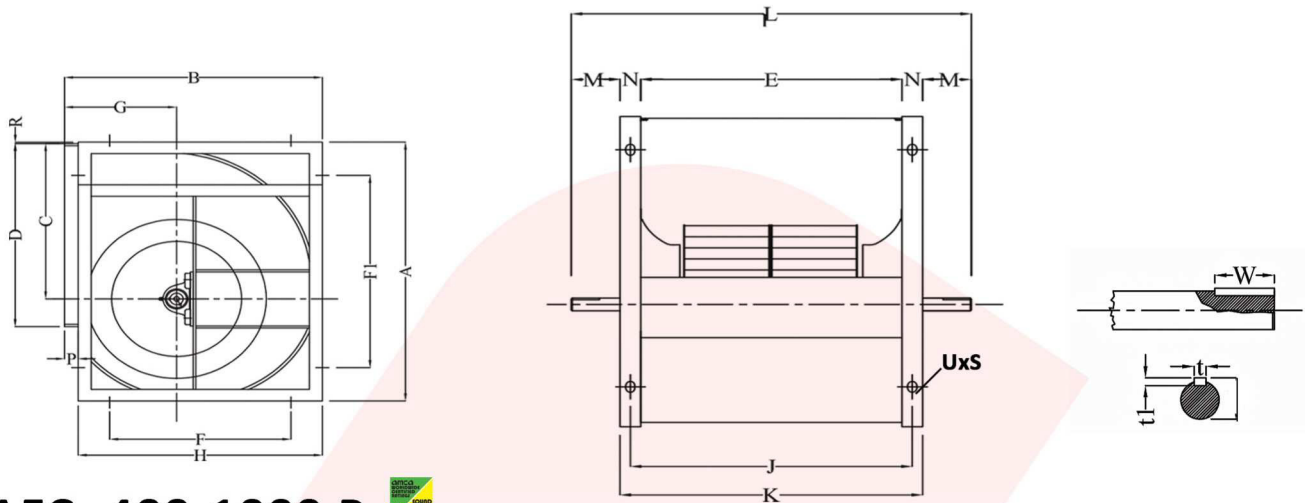
* All dimensions are in mm and it may vary at the time of production

Technical Details



FAFC- 355 P

Model	A	B	C	D	E	F	G	F1	H	J	K	L	M	N	P	R	t	t1	W	φd	UxS
FAFC 180 P	336	317	200	238	221	187	154	236	287	251	281	400	59.5	30	30	4	6	6	40	20	11*16
FAFC 200 P	369	343	215	257	257	213	164	164	313	287	317	440	62	30	30	4	6	6	40	20	11*16
FAFC 225 P	417	383	243	288	288	248	180	317	348	318	348	465	59	30	35	4	6	6	40	20	11*16
FAFC 250 P	460	418	270	324	324	283	194	360	383	354	384	500	58	30	35	4	6	6	40	20	11*16
FAFC 280 P	518	466	302	358	358	331	214	418	431	388	418	570	76	30	35	5	7	8	45	25	11*16
FAFC 315 P	582	520	340	408	408	385	236	482	485	438	468	620	76	30	35	5	7	8	45	25	11*16
FAFC 355 P	654	578	383	457	457	343	260	454	543	497	537	680	72	40	35	6	7	8	45	30	11*16



FAFC- 400-1000 P

Model	A	B	C	D	E	F	G	F1	H	J	K	L	M	N	P	R	t	t1	W	φd	UxS
FAFC 400 P	739	655	432	507	507	415	290	539	615	547	587	740	77	40	40	6	6	6	40	30	11*16
FAFC 450 P	832	728	487	574	574	488	322	632	688	614	654	820	83	40	40	7	10	8	50	35	11*16
FAFC 500 P	920	801	534	645	645	551	351	720	751	685	725	924	100	40	50	7	10	8	50	35	11*16
FAFC 560 P	1030	900	603	720	720	650	397	830	850	770	820	1000	90	50	50	7	12	8	70	40	24*17
FAFC 630 P	1156	1000	676	808	808	645	434	856	945	858	908	1100	96	50	55	8	14	9	70	45	24*17
FAFC 710 P	1311	1127	770	908	908	767	488	1011	1067	958	1008	1235	114	50	60	8	14	9	90	50	24*17
FAFC 800 P	1468	1255	862	1017	1017	830	540	1118	1180	1067	1117	1390	137	50	75	8	16	10	90	55	24*17
FAFC 900 P	1650	1409	970	1145	1145	969	603	1300	1319	1195	1245	1560	158	50	90	9	18	11	90	60	24*17
FAFC 1000 P	1810	1540	1065	1265	1265	1100	656	1460	1450	1315	1365	1730	183	50	90	9	20	12	100	70	24*17

* All dimensions are in mm and it may vary at the time of production



FAFC F2 Series

Double Inlet Double Width Belt Driven Forward Inclined Fan

Introduction

FAFC F2 series is also available in twin fan version, with two double inlet fans mounted on the same shaft.

To select for twin fans, use the curves of single fan with the following factors:-

Volume- x2

Absorbed Power- x 2.15

Speed- x 1.05

Noise- + 3 dB

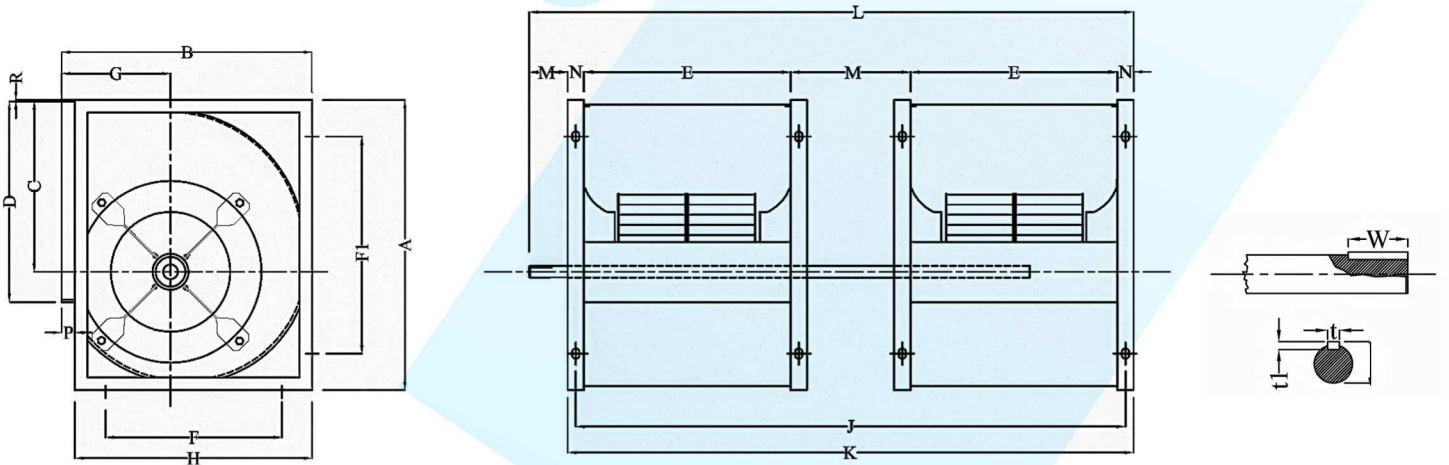
Specification

Size :- 7"x7" to 18"x18"

Capacity :- upto 12000 CFM

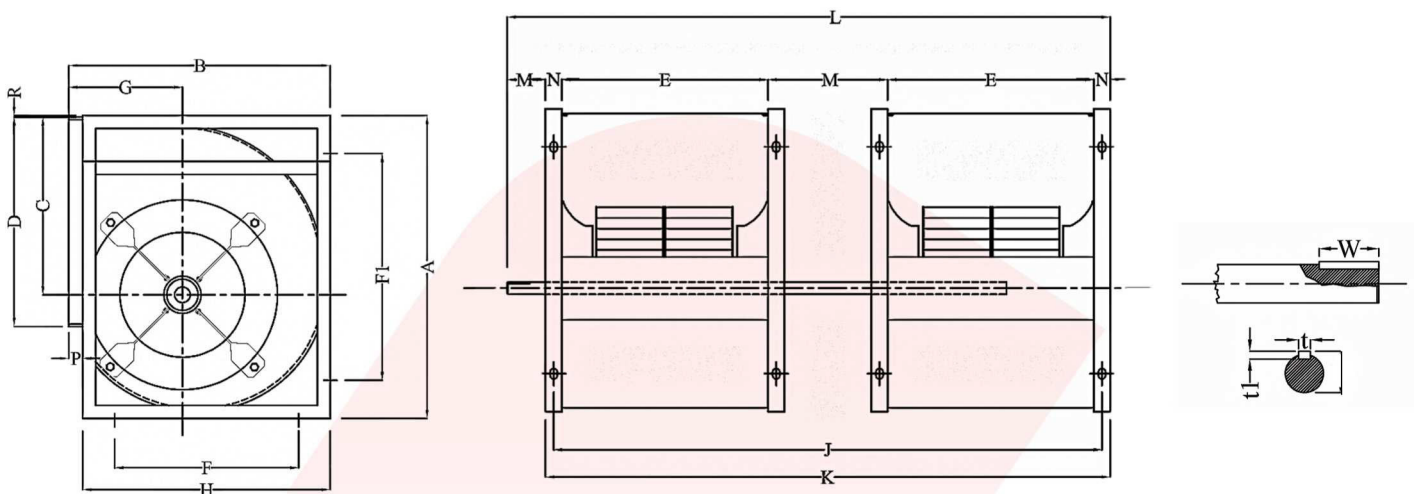
Static Pressure :- upto 40 mmwg

Technical Details



FAFC- 400 F2

Model	A	B	C	D	E	F	G	F1	H	J	K	L	M	N	P	Q	R	t	t1	W	φd
FAFC 400 F2	739	655	432	507	507	415	290	739	615	547	587	740	77	40	40	400	6	10	8	50	35



FAFC- 450-500 F2

Model	A	B	C	D	E	F	G	F1	H	J	K	L	M	N	P	Q	R	t	t1	W	φd
FAFC 450 F2	832	728	487	574	574	488	322	832	688	1638	1678	1761	83	40	40	450	7	12	8	70	40
FAFC 500 F2	920	801	534	645	645	551	351	920	751	1830	1870	1970	100	40	50	500	7	12	8	70	40

* All dimensions are in mm and it may vary at the time of production



FAFCSD Series

Single Inlet Single Width Direct Driven Forward Inclined Fan

Introduction

FAFCSD series has a frame fitted on one side of the fan which gives strength and rigidity. Generally used for Exhaust of various applications like printing & flexible packing machinery, forced ventilation etc.

Specification

Size :- 180 mm to 1000 mm

Capacity:- upto 20000 CFM

Static Pressure :- upto 65 mmwg



FAFCSB Series

Single Inlet Single Width Belt Driven Forward Inclined Fan

Introduction

FAFCSB series has a frame fitted on one sides of the fan which gives strength and rigidity. Generally used for Exhaust of various applications like printing & flexible packing machinery, forced ventilation etc.

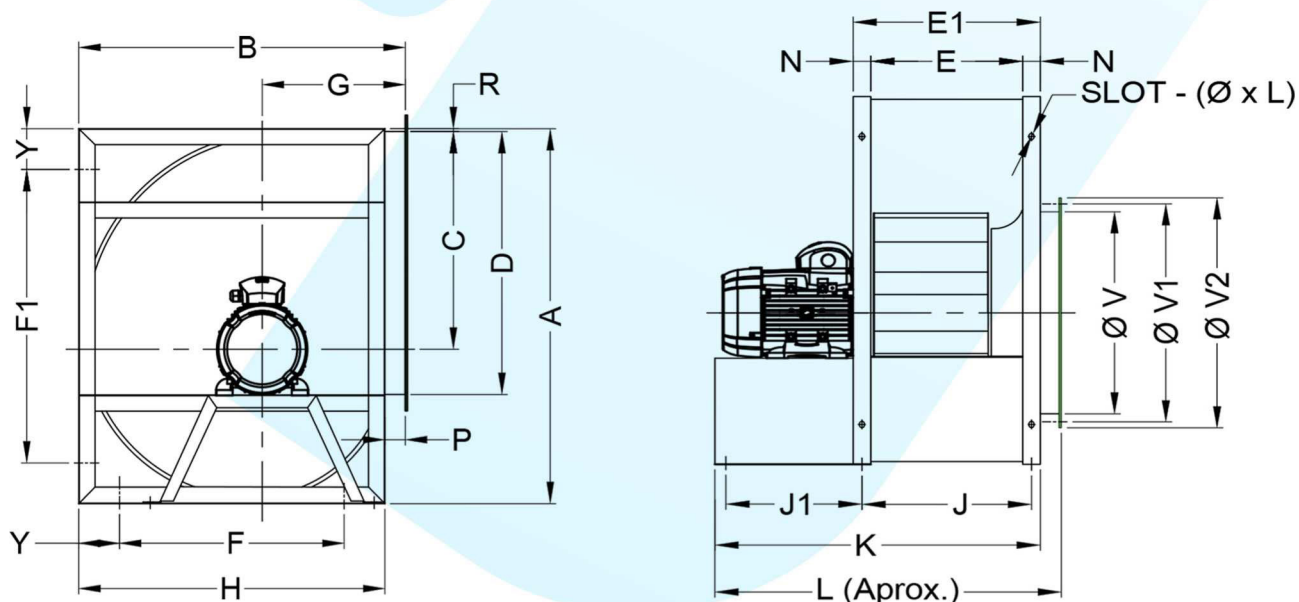
Specification

Size :- 180 mm to 1000 mm

Capacity:- upto 20000 CFM

Static Pressure :- upto 65 mmwg

Technical Details

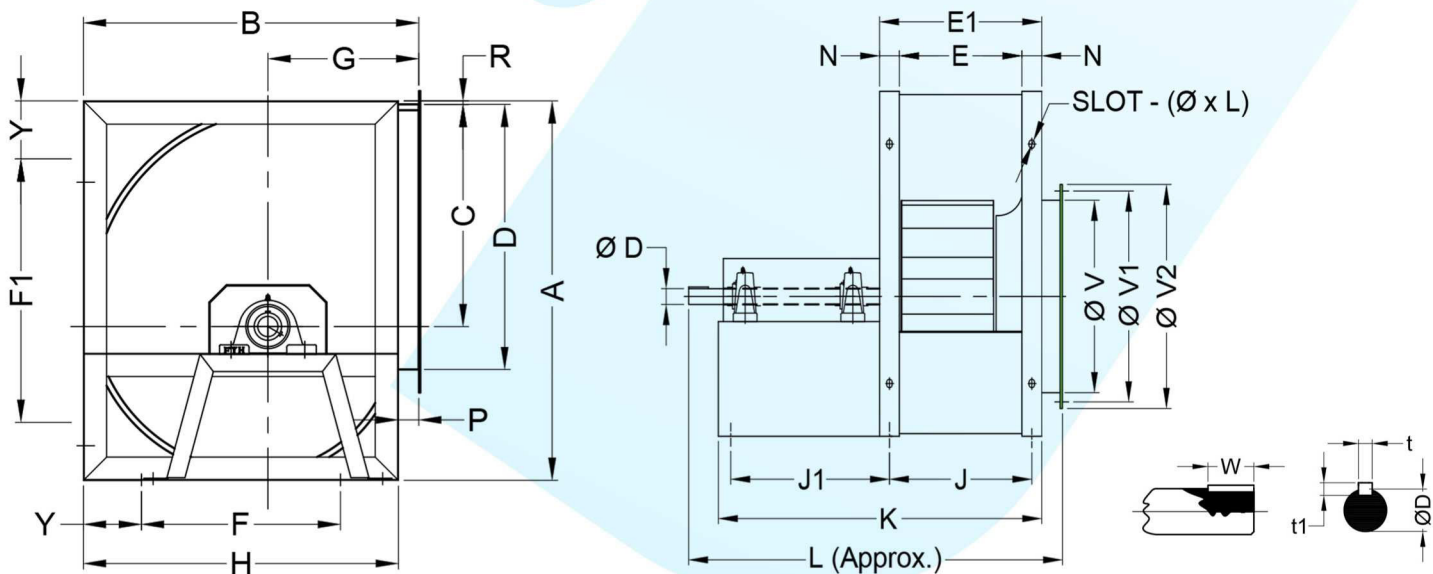


FAFCSD- 200 - 1120

MODEL	A	B	C	D	E	E1	F1	F	Y	G	H	J	J1*	K*	L*	N	P	R	ØV	ØV1	ØV2	ØxL
FAFCSD-200	369	343	215	257	140	200	269	213	50	164	313	170	220	420	470	30	30	4	210	230	270	Ø11x16
FAFCSD-225	417	383	243	288	160	220	317	248	50	180	348	190	220	440	490	30	35	4	230	258	290	Ø11x16
FAFCSD-250	460	418	270	324	175	235	360	283	50	194	383	205	220	455	505	30	35	4	285	320	355	Ø11x16
FAFCSD-280	518	466	302	358	195	255	418	331	50	214	431	225	270	525	575	30	35	5	297	327	357	Ø11x16
FAFCSD-315	577	520	340	408	223	283	382	385	50	236	485	253	274	567	617	30	35	5	315	356	395	Ø11x16
FAFCSD-355	654	578	383	457	247	327	454	343	100	260	543	277	325	652	692	40	35	6	365	400	425	Ø11x16
FAFCSD-400	739	655	432	507	274	354	539	415	100	290	615	314	320	679	719	40	40	6	400	438	480	Ø11x16
FAFCSD-400	832	728	487	574	308	388	632	488	100	322	688	347	345	732	772	40	40	7	450	495	530	Ø11x16
FAFCSD-500	920	801	534	645	345	425	720	551	100	351	751	384	360	789	829	40	50	7	500	541	580	Ø11x16
FAFCSD-560	1030	900	603	720	383	483	830	650	100	397	850	432	378	860	910	50	50	7	500	605	646	Ø17x24
FAFCSD-630	1156	1000	676	808	433	533	956	745	100	434	945	483	400	933	983	50	55	8	630	674	716	Ø17x24
FAFCSD-710	1311	1127	770	908	479	579	1011	767	150	488	1067	529	420	999	1049	50	55	8	720	765	800	Ø17x24
FAFCSD-800	1469	1255	862	1017	533	633	1118	830	175	540	1180	583	440	1073	1123	50	75	8	800	837	866	Ø17x24
FAFCSD-900	1650	1409	970	1145	595	695	1300	969	175	603	1319	645	490	1185	1235	50	90	8	920	960	1000	Ø17x24
FAFCSD-1000	1810	1540	1065	1265	663	763	1460	1100	175	656	1450	713	510	1273	1323	50	90	8	1000	1043	1086	Ø17x24
FAFCSD-1120	2033	1725	1200	1422	744	844	1683	1280	175	748	1630	794	572	1416	1576	50	95	9	1105	1170	1205	Ø17x24

* All dimensions are in mm and it may vary at the time of production

Technical Details



FAFCSB- 200 - 1120

MODEL	A	B	C	D	E	E1	F1	F	Y	G	H	J	J1*	K*	L*	N	P	R	ØV	ØV1	ØV2	ØxL
FAFCSB-200	369	343	215	257	140	200	269	213	50	164	313	170	220	420	470	30	30	4	210	230	270	Ø11x16
FAFCSB-225	417	383	243	288	160	220	317	248	50	180	348	190	220	440	490	30	35	4	230	258	290	Ø11x16
FAFCSB-250	460	418	270	324	175	235	360	283	50	194	383	205	220	455	505	30	35	4	285	320	355	Ø11x16
FAFCSB-280	518	466	302	358	195	255	418	331	50	214	431	225	270	525	575	30	35	5	297	327	357	Ø11x16
FAFCSB-315	577	520	340	408	223	283	382	385	50	236	485	253	274	567	617	30	35	5	315	356	395	Ø11x16
FAFCSB-355	654	578	383	457	247	327	454	343	100	260	543	277	325	652	692	40	35	6	365	400	425	Ø11x16
FAFCSB-400	739	655	432	507	274	354	539	415	100	290	615	314	320	679	719	40	40	6	400	438	480	Ø11x16
FAFCSB-450	832	728	487	574	308	388	632	488	100	322	688	347	345	732	772	40	40	7	450	495	530	Ø11x16
FAFCSB-500	920	801	534	645	345	425	720	551	100	351	751	384	360	789	829	40	50	7	500	541	580	Ø11x16
FAFCSB-560	1030	900	603	720	383	483	830	650	100	397	850	432	378	860	910	50	50	7	500	605	646	Ø17x24
FAFCSB-630	1156	1000	676	808	433	533	956	745	100	434	945	483	400	933	983	50	55	8	630	674	716	Ø17x24
FAFCSB-710	1311	1127	770	908	479	579	1011	767	150	488	1067	529	420	999	1049	50	55	8	720	765	800	Ø17x24
FAFCSB-800	1469	1255	862	1017	533	633	1118	830	175	540	1180	583	440	1073	1123	50	75	8	800	837	866	Ø17x24
FAFCSB-900	1650	1409	970	1145	595	695	1300	969	175	603	1319	645	490	1185	1235	50	90	8	920	960	1000	Ø17x24
FAFCSB-1000	1810	1540	1065	1265	663	763	1460	1100	175	656	1450	713	510	1273	1323	50	90	8	1000	1043	1086	Ø17x24
FAFCSB-1120	2033	1725	1200	1422	744	844	1683	1280	175	748	1630	794	572	1416	1576	50	95	9	1105	1170	1205	Ø17x24

* All dimensions are in mm and it may vary at the time of production



MAKE IN INDIA

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Phone	:- +(91)-(11)-46021317
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