

S.V.ENGINEERS

Industrial Air & Water Equipment's Sales & Service



www.svblowers.in




SINGLE & DOUBLE INLET BLOWERS

"Boosting your airflow, without a doubt,
With S.V.Engineers, let's clear the route!"



INTRODUCTION OF S V BLOWERS





"Blow with flow, let efficiency grow! At S.V.Blowers, we make your airflow glow."



The S V ENGINEERS product range provides cost efficient, adaptable systems with high protection classes and fulfils customers' requirements. Our wide op-rating team is looking forward to support you with fast solutions to your ventilation and drive technology requirements. Applying a system of continuous product improvement, S V ENGINEERS is dedicated to generating the best customer value in our markets, we developed variety of FAN'S and AIR BLOWERS, using our detailed analysis of client's requirement's proper evaluation, analysis, and design of data.



www.svblowers.in



svblowers@gmail.com

PRODUCTS

SINGLE INLET BLOWERS



DOUBLE INLET BLOWERS



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PRODUCT LIST



DB150 SERIES



DB130 SERIES

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PERFORMANCE SHEET

Model	Supply	Full Open Air Output m ³ /Hr	Shut Off Static Pressure mmwc	Power Input Max W	Current A	Speed RPM	Inlet Air Temp. Max °C	Insulation	Weight Kg	Sound Level dbA
DB130S2	240V,1 ϕ ,50Hz	350	35	115	0.5	2800	60	Class B & F	3.5	71
DB130T2	415V,3 ϕ ,50Hz	350	35	110	0.2	2800	60	Class B & F	3.5	71
DB130S4	240V,1 ϕ ,50Hz	175	8	40	0.2	1450	60	Class B & F	3.5	57
DB150T2	415V,3 ϕ ,50Hz	460	42	170	0.3	2600	60	Class B & F	4	73
DB150S2	240V,1 ϕ ,50Hz	460	42	180	0.8	2550	60	Class B & F	4	73
DB150S4	240V,1 ϕ ,50Hz	235	10	45	0.22	1400	60	Class B & F	4	62

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INDUSTRIAL AIR & WATER APPLICATION EQUIPMENTS SALES & SERVICE



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PRODUCT LIST

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DB15 SERIES

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DB18 SERIES



DB24 SERIES

PERFORMANCE SHEET

Model	Supply	Full Open Air Output m ³ /hr	Shut Off Static Pressure mmwc	Power Input Max W	Current A	Speed RPM	Inlet Air Temp. Max °C	Insulation	Weight Kg	Sound Level dbA
DB15S2	240V,1 Ø,50Hz	1200	48	540	2.5	2720	60	Class F	8.5	72
DB1512S2	220V,1 Ø,60Hz	1200	60	720	3.6	3200	60	Class F	8.5	80
DB15S4	240/220V,1 Ø,50/60Hz	620	14	100/160	0.45/0.75	1400/1650	60	Class F	8.5	58
DB15T2	380/415V, 3 Ø,50/60Hz	1450/1650	48/72	640/1000	1/1.6	2770/3200	50	Class F	10	72/80
DB15T4	415/440V,3 Ø,50/60Hz	620	14	112	0.3	1400/1725	60	Class F	8.5	58

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