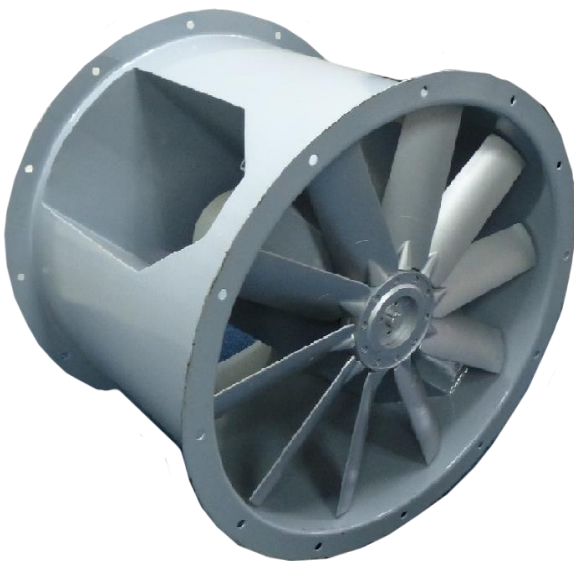


BAPA Series



BIFURCATED FAN





BAPA Series

Construction

Double flanged casing is produced in mild steel or galvanized steel

Operating Temperature

-20°C to + 180°C

Motors

Totally enclosed Class F motors with minimum IP54 protection are fitted as standard

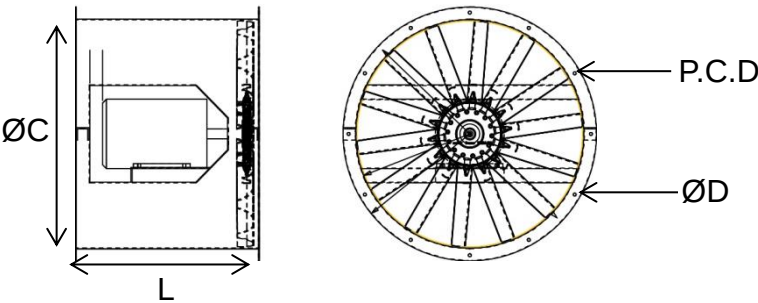
Impeller

The blades are made of Pressure –casted Aluminium, PPG or PAG. The pitch angle can be adjusted manually

Airflow Direction

Air flow from impeller to motor is fitted as standard. Air flow from motor to impeller can be supplied upon request

Dimensions(mm)



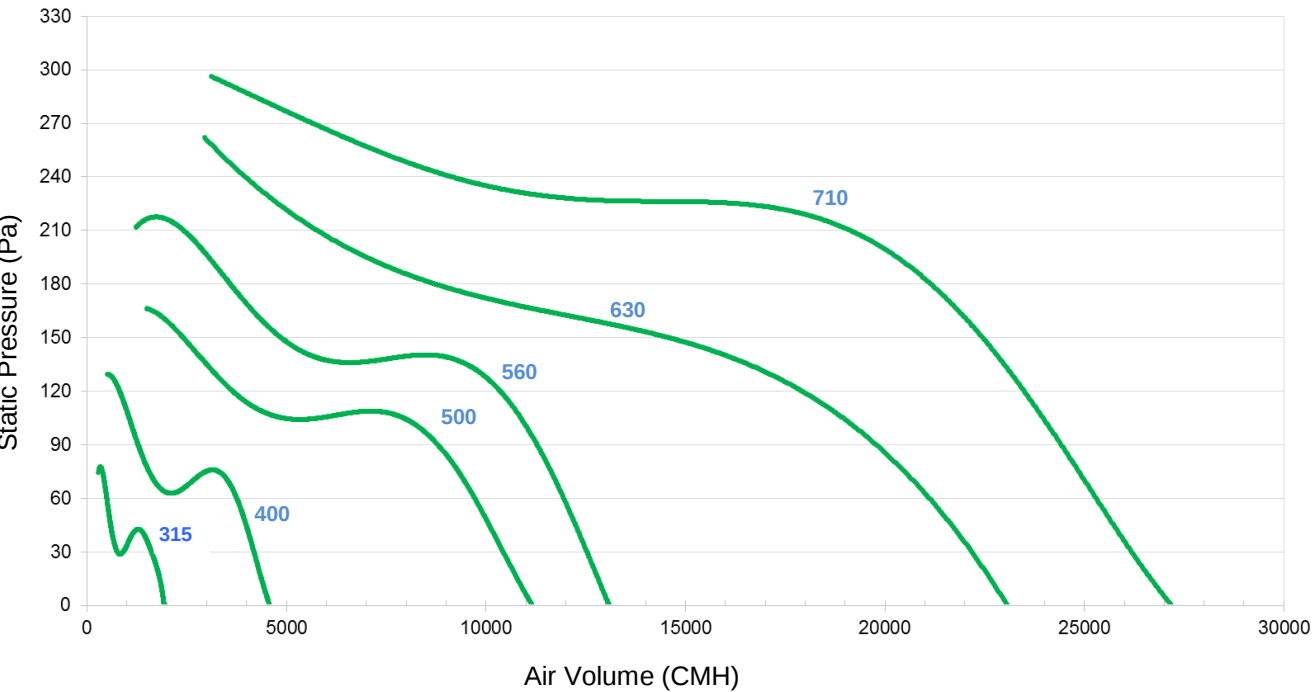
Size	L	ØC	ØD	Flange Size	P.C.D	No. of Holes	Max Motor Frame Size
315	459	315	10	40	356	6	71
400	491	400	10	40	440	6	80
500	516	500	12	40	540	8	90S
560	541	560	12	40	606	8	90L
630	583	630	12	45	678	12	100L
710	600	710	12	45	764	12	112M
800	685	800	12	50	856	12	132S
900	725	900	12	50	956	12	132M
1000	948	1000	12	50	1056	12	180L
1250	1422	1250	15	50	1306	16	280M

* The actual dimension is subject to the motor frame sized used, Customised size is also available. Kindly refer to GTG Technical Submittal for further details

Performance Curve

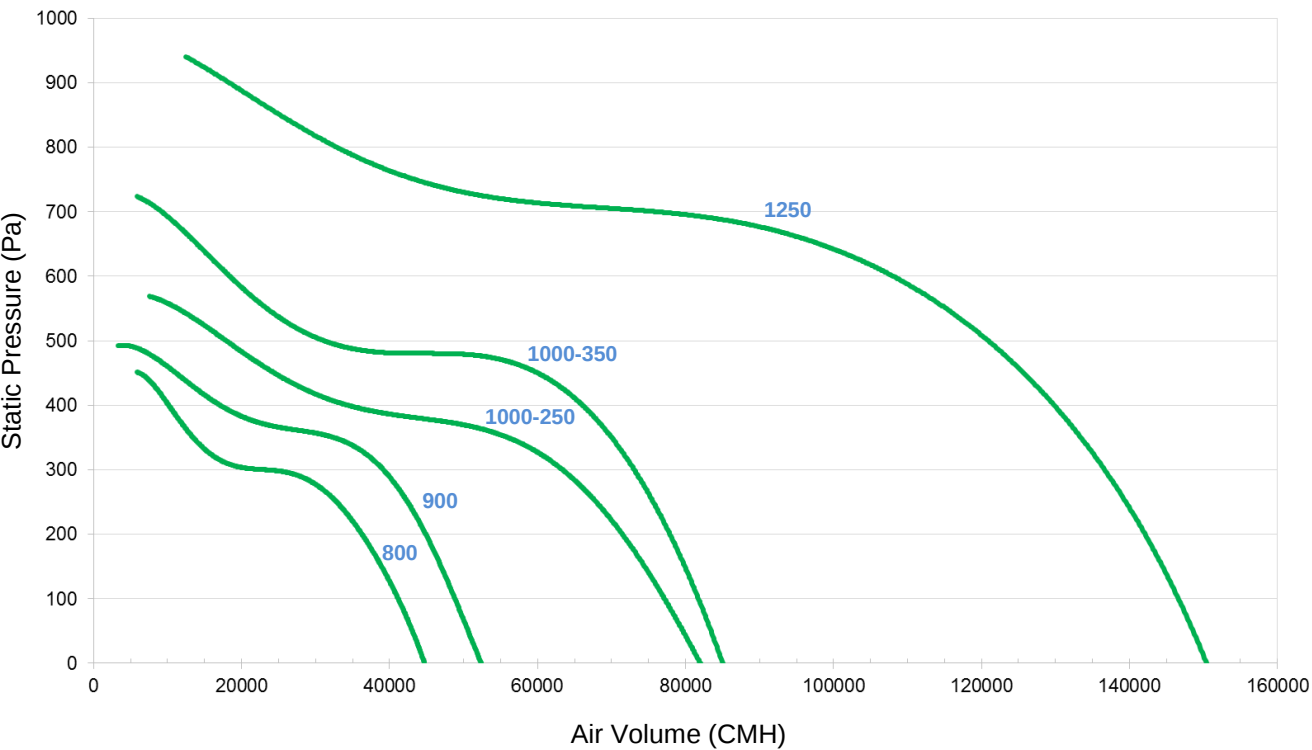
Model : BAPA 315 - 710

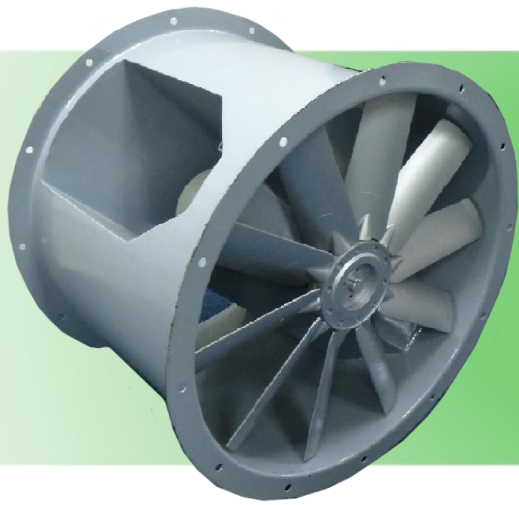
RPM 1440



Model : BAPA 800 - 1250

RPM 1440





BIFURCATED FAN

BAPA Series

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