Performance Data



CB T Series

Core Eff.	Neck Velocity (FPM)	300				400		500			600			700				800			1000)	1200		
Area (ft ²)	Total Pressure	0.026			0.038			0.108			0.155			0.220			(.285	5	0.438			0.560		
	CFM	812			1082			1353			1624				1894		:	2165	;	2706			3247		
2.706	NC		<20		<20			20			25			25-30			30			30-35			35		
	Throw (ft.)	8	9	11	9	10	12	11	13	17	13	15	20	14	16	22	15	18	26	20	24	36	22	28	42

Performance Notes:

- 1) Throw values are measured in feet for terminal velocities of 150/100/50 FPM
- Throw data is based on supply air and room air both at isothermal conditions
- Effective core areas listed in chart are defined as the measurement of space between the blades actually being utilized by the air
- 4) Data obtained from tests conducted in accordance with ANSI/ASHRAE standard 70-2006