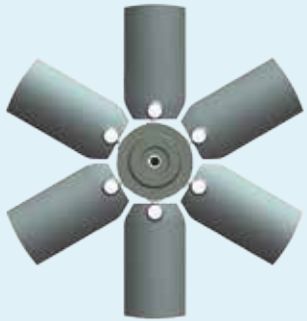
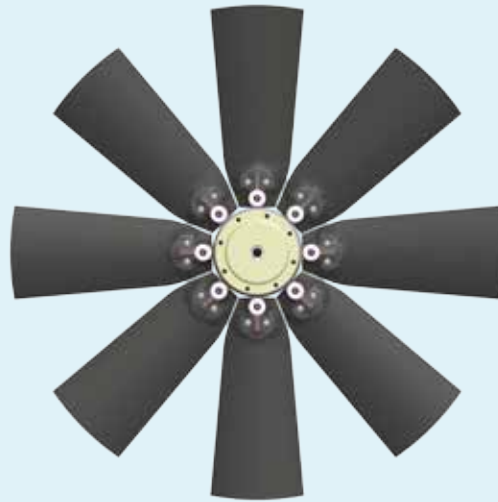


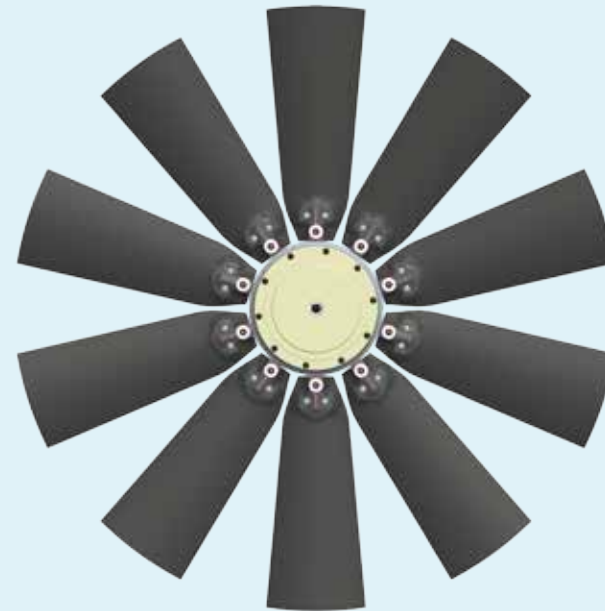
# TAC Fan Info Sheet



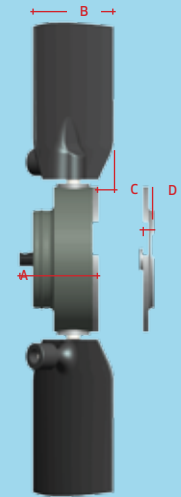
Series 1000



Series 2000



Series 3000



Layout Dimensions

## TAC Fan Specification Grid

Fan Series	Number of Blades	Actuation Method		Diameter Range (in)	Actuation Pressure Range (psi)		Weight Range (lb)	A Hub Width (in)	B Projected Blade Width Range (in)	C Trailing Edge to Rear Surface (in) <sup>*max</sup>		D Minimum Adapter Plate Width (in)
		Pneumatic	Hydraulic		Pneumatic	Hydraulic				Sucker	Blower	
1000	6	✓	✓	16 - 28	90 - 120*	465 - 1000	12 - 15	3.6	1.9 - 3.6	.7	.7	.6
2000	8	✓	✓	26 - 48	90 - 120*	465 - 1000	30 - 45	4.5	2.4 - 5.7	1.6	1.5	.75
3000	10	✓	✓	43 - 61	90 - 120*	465 - 1000	70 - 100	6	2.6 - 5.7	.8	1.4	.75

\* These dimensions are based on maximum pitch and maximum diameter.

## TAC Fan Design Features

- Maintenance-free; synthetic oil provides constant lubrication for all moving parts
- Hub assembly is sealed for life with o-rings on all critical surfaces
- High quality bearing/bushing system ensures smooth blade shaft rotation
- Proprietary rotary union cartridge is designed for ease of replacement and thousands of hours of use



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**Local Agent:**  
Reversible Fan Center  
1760 Kimberly Rd, Twin Falls, Idaho 83301

**P:** 208.732.6077  
**E:** sales@reversiblefan.com  
**www.reversiblefan.com**

[www.flexxaire.com](http://www.flexxaire.com)