

F = Finish Options

(S1) Primer finish; a white primer ready for painting

(S2) Dark Matter finish; a natural carbon fiber semi-gloss gel coat.

- For maximum gloss and UV protection, it is recommended that customers apply a clear urethane top coat to the Dark Matter Spinners.

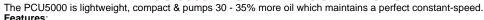
Propeller Model	Engine Type	Diameter	F	С	Part No.	Price
GA- 200L-70" or 68"	Cont 200 or Lyc 235	11.3"	S1	0.65"	05-26463	
	Lyc 290/ 320/340	12.0" Cub	S2	0"	05-26466	
		320/340	S1	0"	05-26475	
		12.0" Univ	S2	0.65"	05-26484	
		12.0" Univ	S1	0.65"	05-26493	
		13.0"	S1	0.5"	05-26502	
	Lyc 360	12.0" Cub	S2	0"	05-26467	
		Lyc 360	S1	0"	05-26476	
		12.0" Univ	S2	0.65"	05-26485	
		12.0" Univ	S1	0.65"	05-26494	
		13.0"	S1	0.5"	05-26503	
GA- 200L-72"	Lyc 320/340	12.0" Cub	S2	0"	05-26468	
		Lyc 320/340	S1	0"	05-26477	
		12.0" Univ	S2	0.65"	05-26486	
		12.0" Univ	S1	0.65"	05-26495	
		13.0"	S1	0.5"	05-26504	
	Lyc 360	12.0" Cub	S2	0"	05-26469	
		Lyc 360	S1	0"	05-26478	
		12.0" Univ	S2	0.65"	05-26487	
		12.0" Univ	S1	0.65"	05-26496	
		13.0"	S1	0.5"	05-26505	

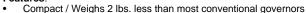
RV Spinner Includes Fwd Bulk Head

Note: All 12.0" Cub Spinners have a forward facing back plate with C = 0"

Propeller Model	Engine Type	Diameter	F	С	Part No.	Price
GA-200L- STOL- 76" or 80"	Lyc 320/340	12.0" Cub	S2	0"	05-26470	
		Lyc 320/340	S1	0"	05-26479	
		12.0" Univ	S2	0.65"	05-26488	
		12.0" Univ	S1	0.65"	05-26497	
		13.0"	S1	0.5"	05-26506	
	Lyc 360	12.0" Cub	S2	0"	05-26471	
		Lyc 360	S1	0"	05-26480	
		12.0" Univ	S2	0.65"	05-26489	
		12.0" Univ	S1	0.65"	05-26498	
		13.0"	S1	0.5"	05-26507	
GA-200L-	Lyc 320/340	12.0" Cub	S2	0"	05-26472	
		12.0" Cub	S1	0"	05-26481	
		12.0" Univ	S2	0.65"	05-26490	
		12.0" Univ	S1	0.65"	05-26499	
		13.0"	S1	0.5"	05-26508	
STOL-78" or 82"	Lyc 360	12.0" Cub	S2	0"	05-26473	
		12.0" Cub	S1	0"	05-26482	
		12.0" Univ	S2	0.65"	05-26491	
		12.0" Univ	S1	0.65"	05-26500	
		13.0"	S1	0.5"	05-26509	
GA-300L- STOL-78"	Lyc 390	12.0" Cub	S2	0"	05-26474	
		12.0" Cub	S1	0"	05-26483	
GA-J2B	Jabiru	9.0"	S1	0.65"	05-26453	
		9.75"	S1	0.65"	05-26457	
		11.3"	S1	0.65"	05-26461	
	Rotax	9.0"	S1	0.65"	05-26454	
GA-R2B		9.75"	S1	0.65"	05-26458	
		11.3"	S1	0.65"	05-26462	
	Rotax	9.75"	S1	0.65"	05-26459	
GA-RW3B or GA-R3B		11.3"	S1	0.65"	05-26465	
		12.0" Univ	S2	0.65"	05-26492	
		12.0" Univ	S1	0.65"	05-26501	
GA-UL260- 2B or GA- UL350-2B	UL Power	9.0"	S1	0.65"	05-26452	
		9.75"	S1	0.65"	05-26455	
		11.3"	S1	0.65"	05-26460	
GA-UL350- 3B	UL Power	9.75"	S1	0.65"	05-26456	
		11.3"	S1	0.65"	05-26464	







- New units at a lower cost
- Easy installation hardware included
- TBÓ same as your engine
- 3 year limited warranty

 4 year extended warranty available
PCU5000 - FAA-PMA Approved for single engine Cessna, Beechcraft /Raytheon, Remis, Mooney and Piper aircraft.
Certified models fit all: Lycoming, Continental and \*Rotax engines \*(applicable if mounting pad conforms to AND20010)
PCU5000X - Experimental - The PCU5000X is specially engineered for single engine experimental aircraft and can be customized to a specific application.

Experimental models fit all: Lycoming, Continental, Superior Air Parts, Engine Components and \*Rotax engines \*(applicable if mounting pad conforms to AND20010)

Complete engine number required for order on each model.

