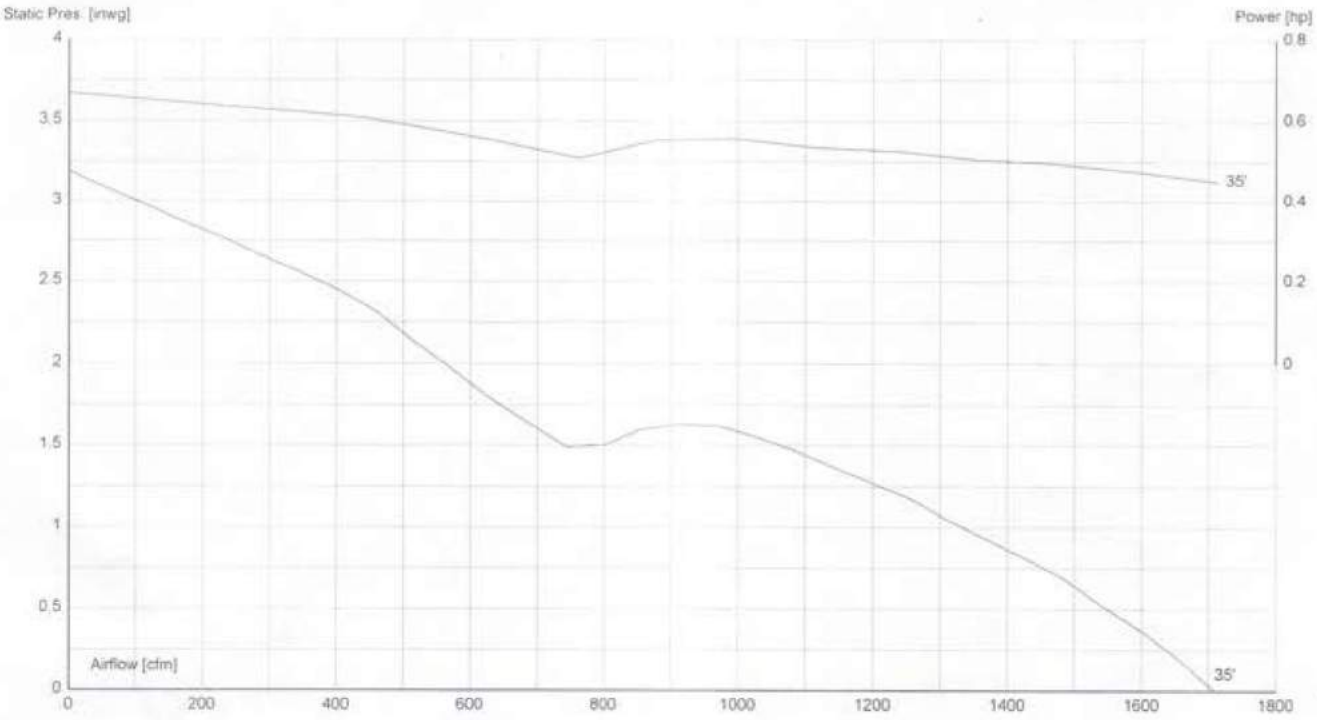
Impeller: EPF-4P.3-NFK

MULTI WING
Performance Optimiser

Impeller Diameter	:	9.88 in			
Tipclr.	:	0.5 % [AMCA A]			
No of blades	:	6			
Material	:	PPG	Date	:	2003-02-26
Type	:	3H	To	:	
Rotation	:	R	Company	:	
Test Number	:	T670.3 + T597.3			
	:		From	:	ROB BRESNAHAN
Speed	:	3515 RPM	Company	:	LARSON ELECTRONICS
Temp.	:	59 F	Telephone	:	800-369-6671
Elevation	:	0 ft	Fax	:	903-498-3364
Density	:	0.077 lb/ft3	e-mail	:	SALES@LARSONELECTRONICS.COM

Test Method: Outlet chamber. AMCA 210-99 fig.12 / ISO 5801 fig.71b Fan installation Type A (Fan with free inlet & free outlet)
Other impeller arrangements will affect the performance (Program: Version: 2.16A)



MULTI-WING
A WORLD LEADER IN AXIAL IMPELLERS

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