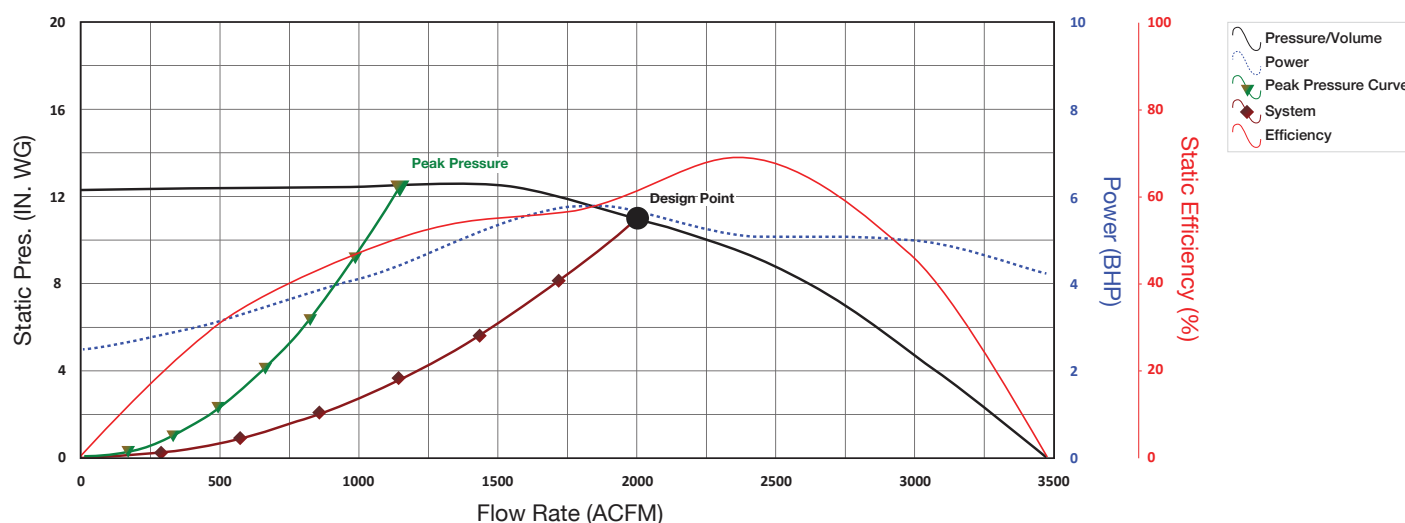


Product Specifications	
Fan Type	Backward Inclined/Curved Centrifugal Fans
Fan Width (%)	40.6%
Flow (ACFM)	2,000
SP (IN. WG)	11
Density (LB/FT ³)	0.075
Temp. (° F)	70
Speed (RPM)	3,500
Power (BHP)	5.68
Static Eff. (%)	61.06
OV (FT/MIN)	1,503
Fan Discharge Area (FT ²)	1.33
Max Airstream Temperature (° F)	70

Sound Pressure 3 FT from Fan (dBA): 103 L_{wi} (L_{wo}) is sound power at the fan inlet (outlet)/airstream, less ERC. Sound Pressure, Radiated, 3 FT from 10 GA housing 79 dBA.

Fan Curve



CAUTION: FAN MUST NOT OPERATE LEFT OF PEAK PRESSURE CURVE, EXCEPT FOR START-UP

