

COMPRESSOR DATA SHEET

Federal Uniform Test Method for Certain Air Compressors Not Applicable

Rotary Compressor: Variable Frequency Drive

MODEL DATA - FOR COMPRESSED AIR

1	Manufacturer: Sullair		
2	Model Number: LS26000V AC		Date: March 3, 2023
	<input checked="" type="checkbox"/> Air-Cooled	<input type="checkbox"/> Water-Cooled	Type: Screw
3*	<input checked="" type="checkbox"/> Oil-Injected	<input type="checkbox"/> Oil-Free	# of Stages: 1
	Full Load Operating Pressure ^b		125 psig ^b
4	Drive Motor Nominal Rating		350 hp
5	Drive Motor Nominal Efficiency		96.2 percent
6	Fan Motor Nominal Rating (if applicable)		2 x 5.0 hp
7	Fan Motor Nominal Efficiency		89.5 percent
8*	Input Power (kW)		Capacity (acfm) ^{a,d}
	314.4	Max	1660.0
	266.3		1415.1
	220.3		1170.2
	176.5		925.3
	134.8		680.4
9*	Min		425.5
	Total Package Input Power at Zero Flow ^{c, d}		0.0
10	<p style="text-align: center; font-size: small;"> *Note: Graph is only a visual representation of the data in Section 8. *Note: Y-Axis Scale: 0.0 to 35.0, in 5.0 kW/100 acfm increments if necessary above 30. *X-Axis Scale: 0 to 2000, linear increments. </p>		

*For models that are tested in the CAGI Performance Verification Program, these items are verified by the third party administrator.

Consult CAGI website for a list of participants in the third party verification program: www.cagi.org

NOTES:

- a. Measured at the discharge terminal point of the compressor package in accordance with ISO 1217, Annex E.
 - b. ACFM is actual cubic feet per minute at inlet conditions.
 - c. The operating pressure at which the Capacity (Item 8) and Electrical Consumption (Item 5) were measured for this data sheet.
 - d. No-Load Power: In accordance with ISO 1217, Annex E, if measurement of no-load power equals less than 1%, manufacturer may state "not significant" as "0" on this report.
- *NOTE: The terms "power" and "energy" are synonymous for purposes of this document.



Volume Flow Rate at specified conditions		Volume Flow Rate	Specific Energy Consumption	No Load / Zero Flow Power
m ³ / min	ft ³ / min	%	%	%
Below 0.5	Below 17.6	+/- 7	+/- 8	+/- 10%
0.5 to 1.5	17.6 to 53	+/- 6	+/- 7	
1.5 to 15	53 to 529.7	+/- 5	+/- 6	
Above 15	Above 529.7	+/- 4	+/- 5	

Compressed Air Data

**United States. Naval Facilities
Engineering Command**



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