COMPRESSOR DATA SHEET

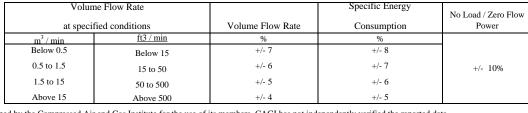
Rotary Compressor: Fixed Speed

Date:	Feb-17
Type: Va	ane
of Stages:	1
5.0 acfi	m ^{a,e}
55 ps:	ig ^b
75 ps.	ig ^c
0 h	np
).2 per	cent
.2 h	ıp
5.0 per	cent
43 kV	w ^e
k\	\mathbf{W}^{d}
	00 cfm ^e
	.2 h 5.0 per 43 kV

*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.cag1.org NOTES:

a. Measured at the discharge terminal point of the compressor package in accordance with ISO 1217, Annex C; ACFM is actual cubic feet per minute at inlet conditions.

- b. The operating pressure at which the Capacity (Item 3) and Electrical Consumption (Item 11) were measured for this data sheet.
- c. Maximum pressure attainable at full flow, usually the unload pressure setting for load/no load control or the maximum pressure attainable before capacity control begins. May require additional power.
- d. Total package input power at other than reported operating points will vary with control strategy.
- e. Tolerance is specified in ISO 1217, Annex C, as shown in table below:



ROT 030

Member

Compressed Air & Gas Institute

This form was developed by the Compressed Air and Gas Institute for the use of its members. CAGI has not independently verified the reported data.