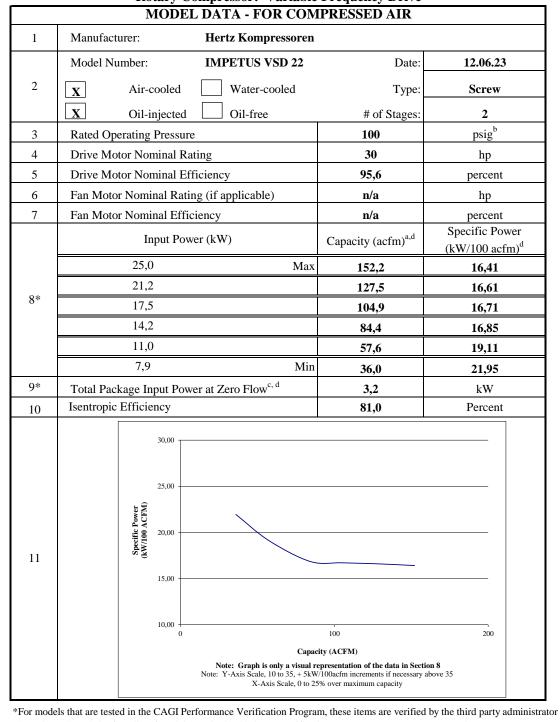
hertz

COMPRESSOR DATA SHEET

In Accordance With Federal Uniform Test Method for Certain Lubricated Air Compressors Rotary Compressor: Variable Frequency Drive



Consult CAGI website for a list of participants in the third party verification program: <u>www.cagi.org</u> NOTES: a. Measured at the discharge terminal point of the compressor package in accordance with ISO 1217, Annex E;

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



b. The operating pressure at which the Capacity (Item 8) and Electrical Consumption (Item 8) were measured for this data sheet. c. 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" or "0" on the test report. d. Tolerance is specified in ISO 1217, Annex E, as shown in table below:

NOTE: The terms "power" and "energy" are synonymous for purposes of this document.

Member

	Ve	olume Flow Rate		Specific Energy	
	at sp	pecified conditions	Volume Flow Rate	Consumption	No Load / Zero Flow Power
	$\frac{m^3}{min}$	<u>ft³ / min</u>	%	%	%
	Below 0.5	Below 17.6	+/- 7	+/- 8	
	0.5 to 1.5	17.6 to 53	+/- 6	+/- 7	+/- 10%
	1.5 to 15	53 to 529.7	+/- 5	+/- 6	
ROT 031.1	Above 15	Above 529.7	+/- 4	+/- 5	
12/10 Pay 2 This form	was developed by the	Commenced Air and Cas Institute (on the see of its meanshars non	tiginating in the DVD CACI has r	ot independently verified the reported d

12/19 Rev 3 This form was developed by the Compressed Air and Gas Institute for the use of its members participating in the PVP. CAGI has not independently verified the reported data