	Federal Uniform			Compressors Not A	pplicable
		Rotary Con MODEL DATA -	npressor: Fix	-	
1	Manufacturer:	Atlas Copco	TORCOM		
	Model Number:		-10.4	Date:	08-11-2021
2	Air-cooled	Water-co	ooled	Туре:	Screw
	Oil-injected	✓ Oil-free		# of Stages:	2
3*	Rated Capacity at Full Load Operating Pressure*(a,e)		Ş	799.9	(acfm) *(a,e)
4	Full Load Operating Pressure*(b)			150.0	psig*(b)
5	Maximum Full Flow Operating Pressure*(c)		re*(c)	150.8	psig*(c)
6	Drive Motor Nominal Rating			201.2	hp
7	Drive Motor Nominal Efficiency			94.2	percent
8	Fan Motor Nominal Rating (if applicable)		ble)	10.7	hp
9	Fan Motor Nominal Efficiency			81.3	percent
10*	Total Package Input Power at Zero Flow*(e)		ow*(e)	35.1	kW*(e)
11	Total Package Input Power at Rated Capacity and Full Load Operating Pressure*(d)			179.0	kW*(d)
12*	Specific Package Input Power at Rated Capacity and Full Load Operating Pressure*(e)			22.4	kW/100 cfm*(e)
	*For models that are tested in	the CAGI Performance V	erification Program	, these items are verified by pro	ogram administrator
Notes:	Consult CAGI website for a list of participants in the third party verification program: www.cagi.or 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.				
Member	<ul> <li>b. The operating pressure at which the Capacity (Item 3) and Electrical Consumption (Item 11) were measured for this data sheet.</li> <li>c. No Load Power. In accordance with ISO 1217, Annex E, if measurement of no load power equals less than 1%,</li> </ul>				
AGI sed Air & Gas Institute	<ul><li>d. Total package input</li><li>e Tolerance is specifie</li></ul>	ate "not significant" or "0 power at other than report d in ISO 1217, Annex E, power" and "energy" are s	ted operating points as shown in table be		
	Volume Flow Rate at specified conditions		V-L PI	Specific Energy	
	at specified m3 / min	<u>ft3 / min</u>	Volume Flow	Rate Consumption	Flow Power
	Below 0.5			+/- 8	/- 8 /- 7 +/- 10
	0.5 to 1.5         15 to 50         +/           1.5 to 15         50 to 500         +/		+/- 6	+/- 6 +/- 7	
			+/- 5	+/- 6	
030.2			+/- 4	+/- 5	