	MOL	DEL DATA - FOR COM	IFKESSED AIR	
1	Manufacturer: SULLIVAN-PALATER		K Sullivan Palatek	
	Model Number:	D210UHJD5	Date:	2/15/2024
2			Fuel Type:	Diesel
	x		# of compression	
	Oil-injected	Oil-free	Stages:	1
3	Rated Capacity at Full Load Operating Pressure ^{a, d}		210	acfm
4	Nominal Engine speed (reference only)		2400	rpm
5	Full Load Operating Pressure ^b		100 / 150	psig
6	Maximum Full Flow Operating Pressure ^c		100 / 150	psig
7	Engine Nominal HP Rating		74	hp
8	Engine Mfg. / Emission Compliance Level		JOHN DEERE	Tier 4 Stage V
9	Fuel Consumption at Full Load ^e		4.2 / 4.8	gallons per hour
Consult CA NOTES: Member	ISO 1217, Annex b. The operating pres for this data sheet. c. Maximum pressur maximum pressur	scharge terminal point of the compre D; ACFM is actual cubic feet per min sure at which the Capacity (Item 3) v e attainable at full flow, usually the u e attainable before capacity control b fied in ISO 1217, Annex D, as shown	nute at inlet conditions. was measured inload pressure setting for lo egins. May require addition	ad/no load control or the
as Institute	Volume Flow Rate at specified conditions		Volume Flow Rate	Specified Fuel Consumption
	$\underline{m^3 / \min}$	ft ³ / min	%	%
	Below 0.5	Below 17.6	+/- 7	+/- 8
	0.5 to 1.5 1.5 to 15	17.6 to 53	+/- 6 +/- 5	+/- 7 +/- 6
	Above 15	53 to 529.7	+/- 3	+/- 6 +/- 5