# UTILITY DATA, MODEL KNWA00-C/H

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OPERATING AND MAX PRESSURE	NAME PLATE POWER	HEAT REJECTION TO AIR	APPROX. POWER CONSUMPTION	approx. Shipping Weight
PSIG	HP	BTU/MIN	kW	LB
125	40	1,930	37	2,480

### UTILITY DATA, MODEL KNWA00-D/L

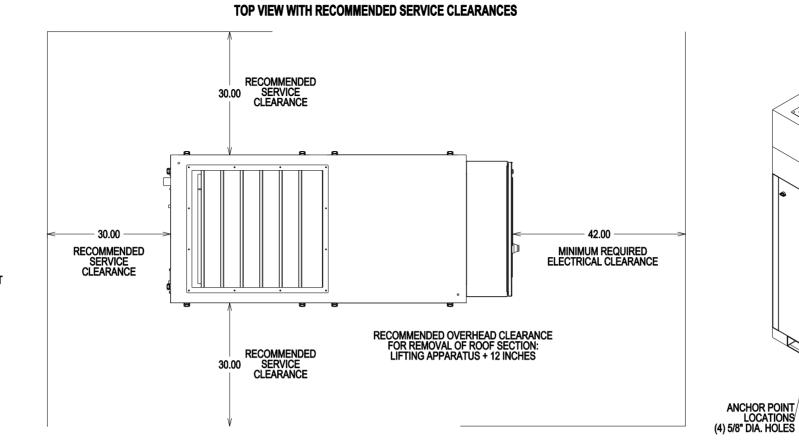
OPERATING AND MAX PRESSURE	NAME PLATE POWER	HEAT REJECTION TO AIR	APPROX. POWER CONSUMPTION	APPROX. SHIPPING WEIGHT
PSIG	HP	BTU/MIN	kW	LB
100	40	2250	43	2,480

# ELECTRICAL REQUIREMENTS: 3Ø, 60 Hz, 480 VOLTS

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NOTES: 1. PERFORMANCE DATA SHOWN IS FOR STANDARD CONDITIONS OF AMBIENT PRESSURE 14.5 PSIA, AMBIENT TEMPERATURE 80°F, RELATIVE HUMIDITY 60%. OPERATION IN OTHER CONDITIONS WILL AFFECT PERFORMANCE. 2. VALUES WILL VARY ±4% FOR CAPACITY AND ±5% FOR SPECIFIC POWER.

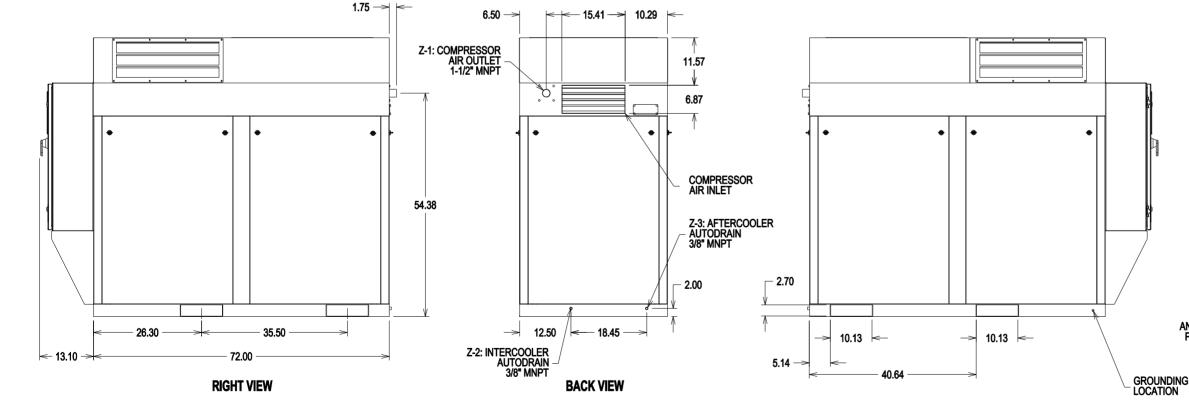
NOT SUITABLE FOR OUTDOOR WEATHER.



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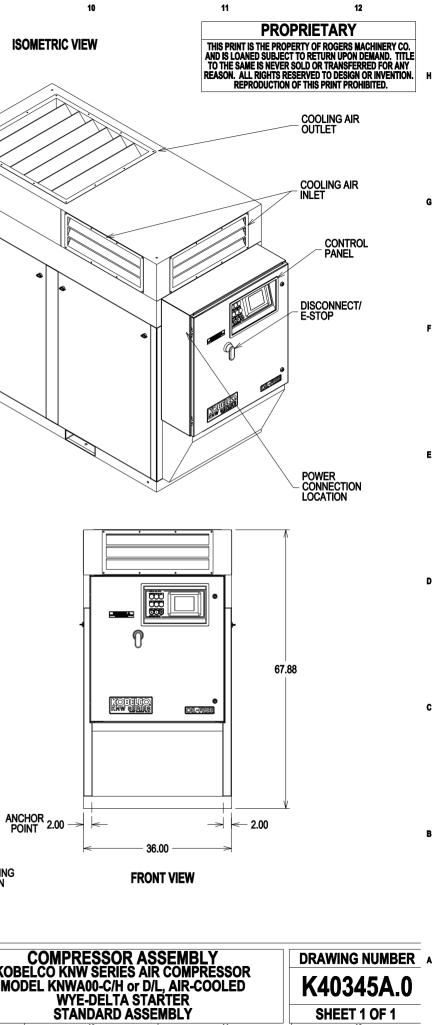


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## LEFT VIEW

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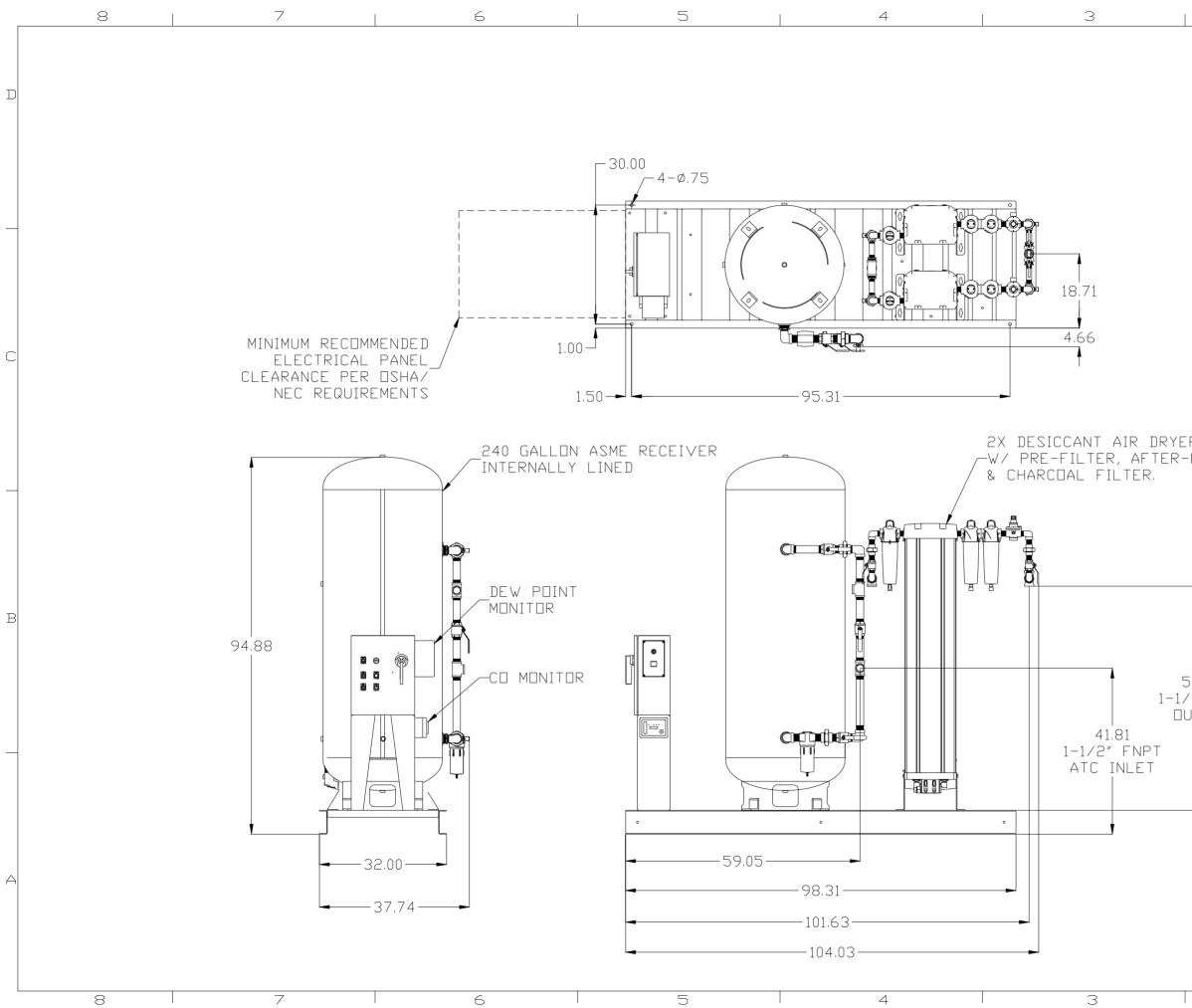
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SHEET 1 OF 1

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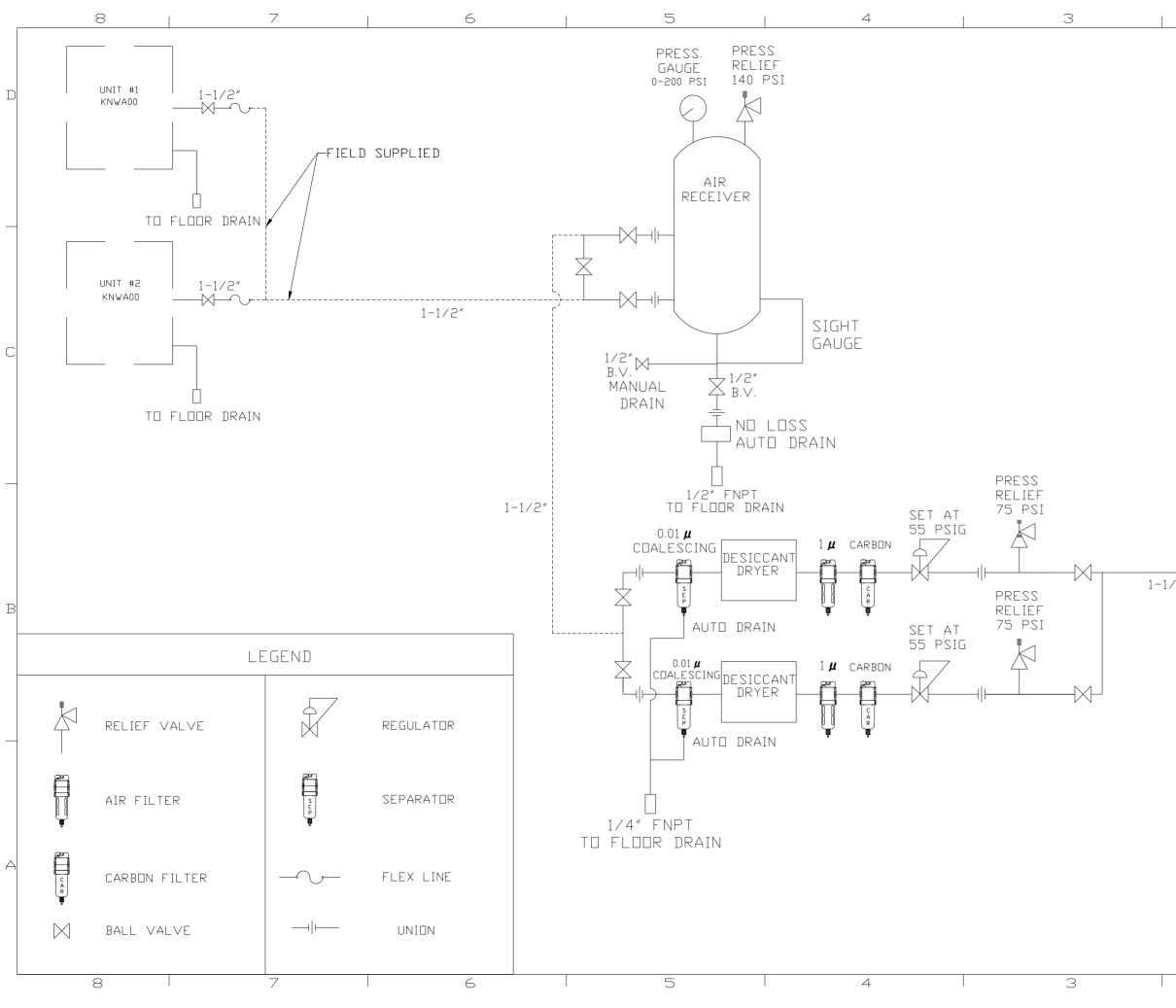
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1	PART NAME DRYER PACKAGE SKID 32" X 98.31"	Dispension         Dispens	-

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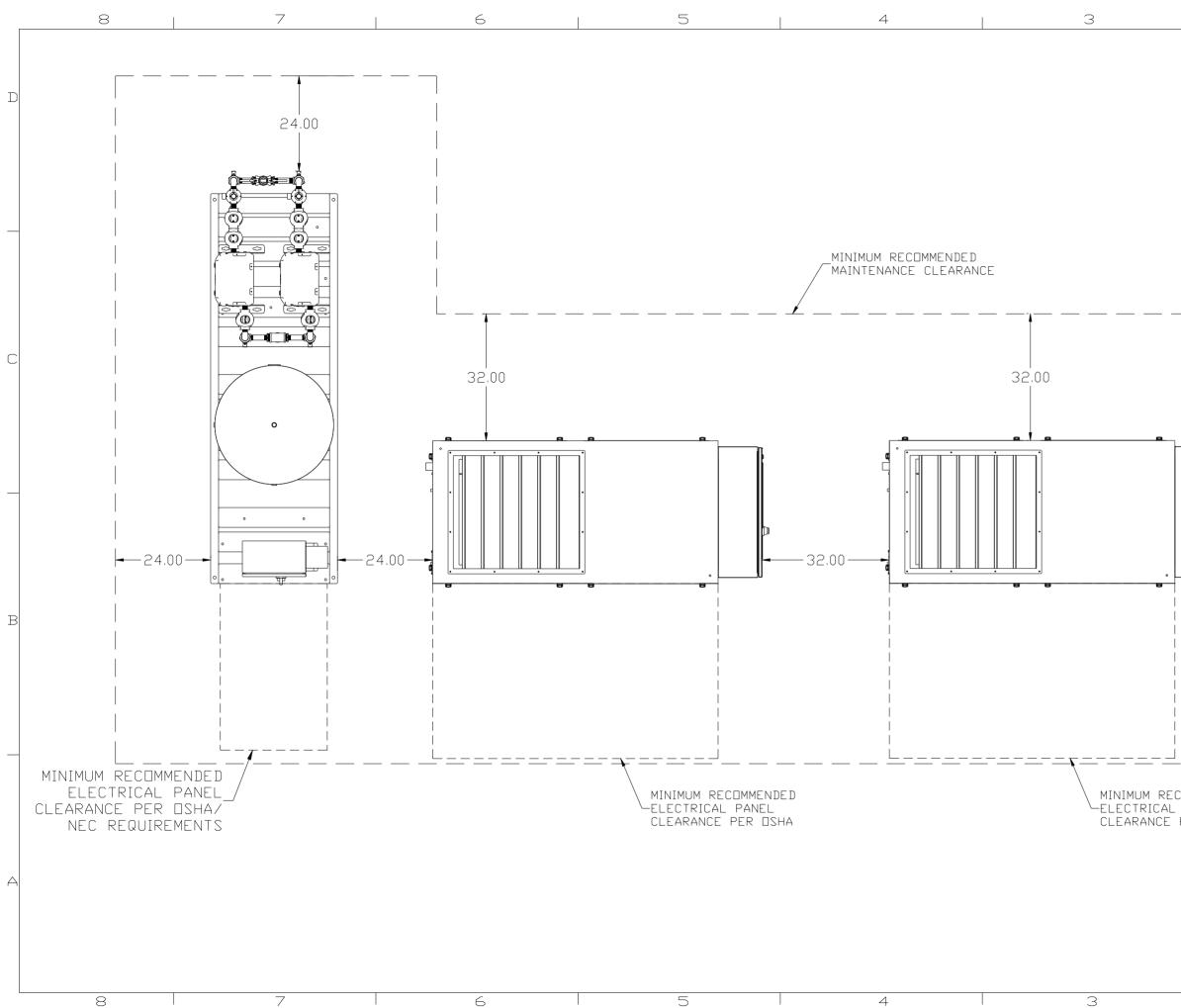
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