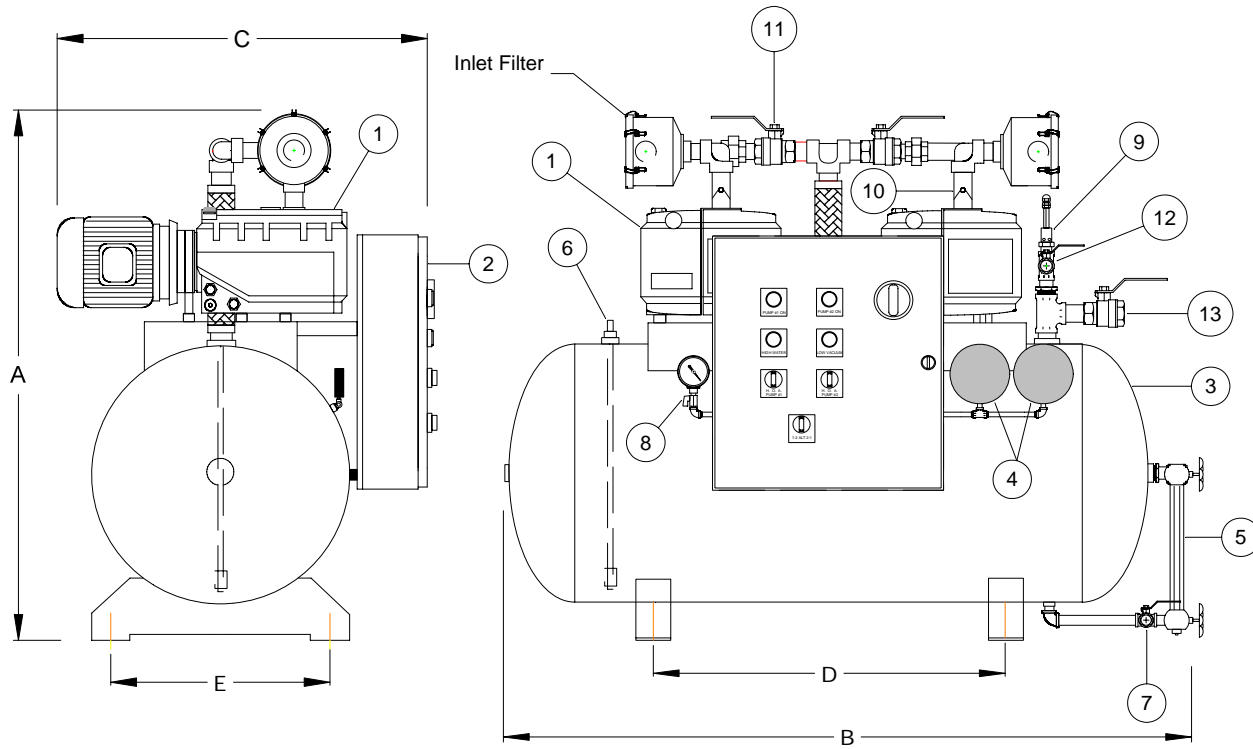


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PARTS LIST

ITEM	QTY	DESCRIPTION
1	2	VACUUM PUMP, ROTARY VANE
2	1	DUPLEX CONTROL PANEL
3	1	ASME VACUUM RECEIVER
4	2	VACUUM SWITCH
5	1	GAUGE GLASS
6	1	LEVEL SWITCH, HIGH WATER
7	1	DRAIN VALVE
8	1	VACUUM GAUGE w/ GAUGE VALVE
9	1	VACUUM RELIEF VALVE
10	2	CHECK VALVE
11	2	ISOLATION VALVE, VACUUM PUMP
12	1	SYSTEM VENT VALVE
13	1	ISOLATION VALVE, SYSTEM

APD MODEL	DIMENSIONS (in.)				
	A	B	C	D	E
10RV-60H	43	53	32	26	18.75
15RV-80H	43	67	32	36	16
25RV-120H	46	70	34	42	20
50RV-200H	54	77	40	42	27.5
75RV-200H	56	77	41	42	27.5
100RV-240H	58	89	42	54	27.5
150RV-240H	60	89	42	54	27.5

NOTES:

- SYSTEM SHOULD BE MOUNTED ONTO A RIGID LEVEL SURFACE.
- AVOID POCKETS IN PRIMING LINE. SLOPE ALL PIPING UPWARD FROM PUMP TO PRIMING VALVES.
- ALLOW SUFFICIENT ACCESS FROM ALL SIDES TO FACILITATE MAINTANANCE.
- DIMENSIONS SHOW AND EQUIPMENT POSITIONING ARE APPROXIMATE. NOT TO BE USED FOR CONSTRUCTION UNLESS CERTIFIED AS SUCH.
- RECEIVER EXTERIOR ENAMEL FINISHED, STANDARD FACTORY FINISH ON COMPONENTS, 304/304L SS PIPE & FITTINGS.

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TITLE Duplex Vacuum Priming System Model APD-RV/H					
SIZE A	CAGE CODE	DWG NO SK-APD-S0101	REV		
SCALE NONE	SHEET 1/1				

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