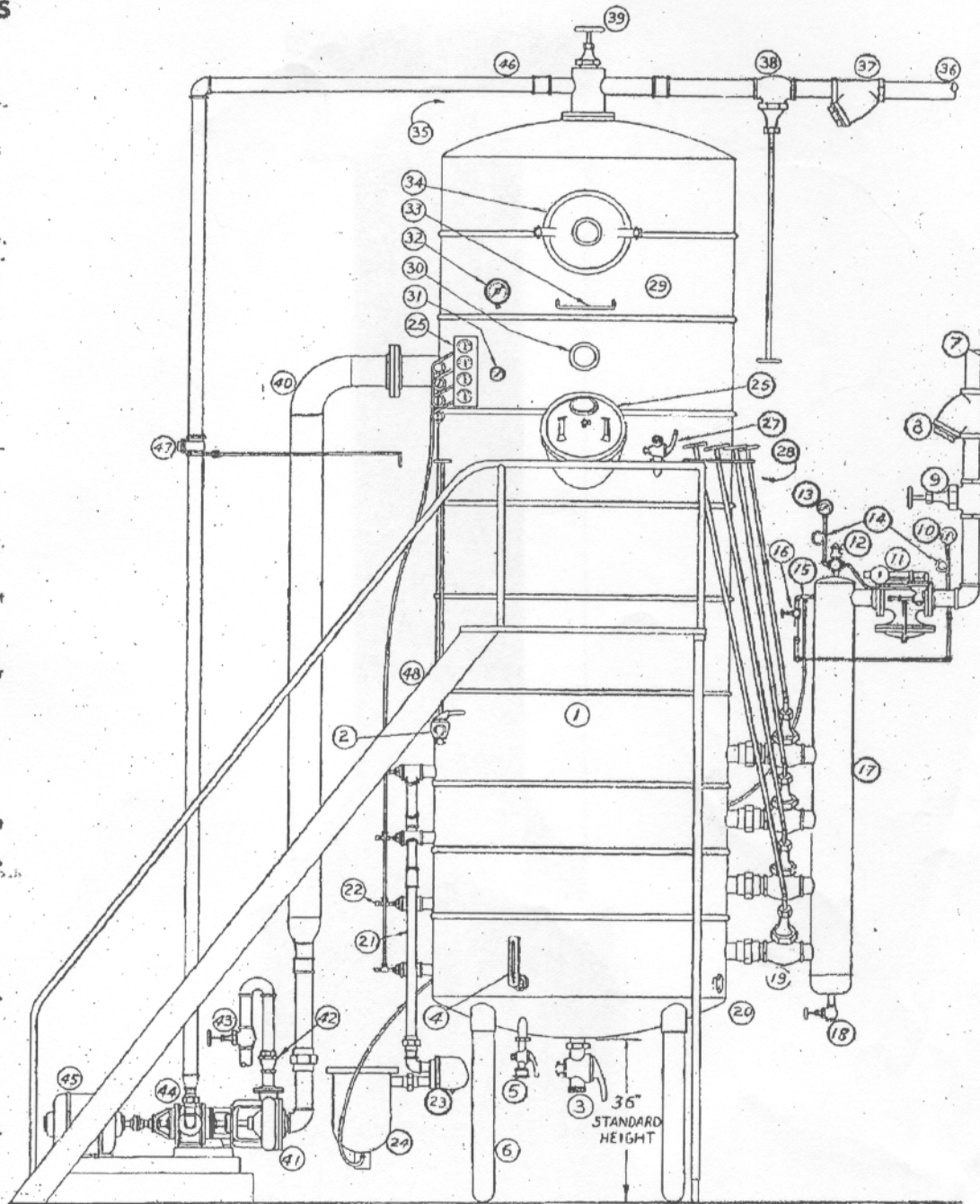


**MOJONNIER VACUUM PAN WITH VERTICAL COUNTER-CURRENT CONDENSER. COMPLETE WITH STANDARD FITTINGS, SPECIAL FITTINGS, ACCESSORIES AND MOTOR DRIVEN VACUUM PUMP-WATER REMOVAL PUMP UNIT.**

**KEY TO FIGURES**

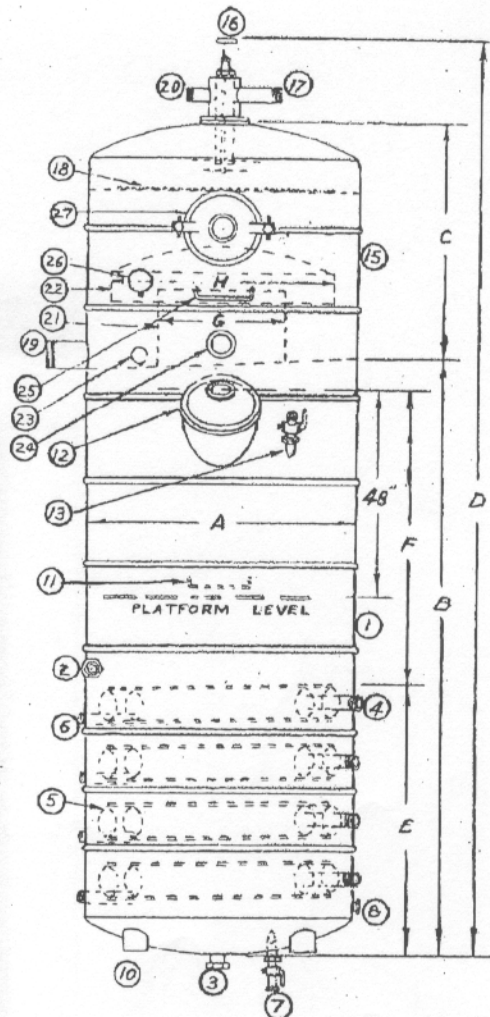
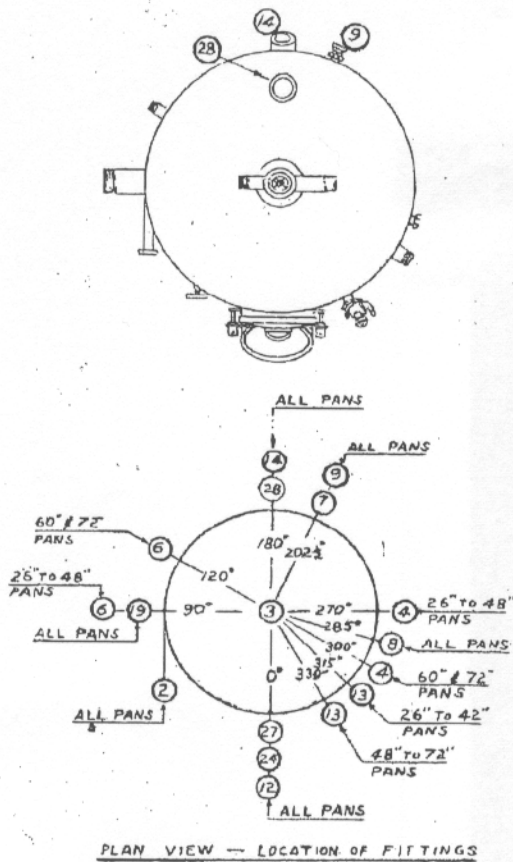
1. Vacuum Pan.
2. Milk Inlet Valve.
3. Milk Outlet Valve.
4. Sanitary Milk Thermometer.
5. Striking Cup Valve.
6. Pipe Legs.
7. Steam Inlet.
8. Steam Strainer.
9. Steam Inlet Valve.
10. High Pressure Gauge.
11. Steam Pressure Regulator.
12. Safety Valve.
13. Low Pressure Gauge.
14. Syphans.
15. Water Injector.
16. Globe Valve.
17. Steam Header.
18. Drain Valve.
19. Coil Inlet Valves.
20. Superheater Connection.
21. Condensate Outlets.
22. Air Vents.
23. Steam Traps.
24. Condensate Receiver.
25. Pressure-Vacuum Gauges.
26. Manhole with Sight Glass and Glass Cleaner.
27. Vacuum Break Valve.
28. Light Glass in Rear opposite Manhole.
29. Condenser.
30. Sight Glass.
31. Water Thermometer.
32. Vacuum-Temperature Gauge.
33. Ladder Rung.
34. Manhole with Sight Glass.
35. Light Glass in Top Rear.
36. Water Inlet.
37. Water Strainer.
38. Water Inlet Valve.
39. Water Spray Valve.
40. Water Outlet.
41. Water Removal Pump.
42. Check Valve.
43. Water Discharge Valve.
44. Vacuum Pump.
45. Motor.
46. Air Outlet.
47. Quick Opening Valve.
48. Platform and Stairs.



Standard Complete,  
Right Hand Assembly  
Shown



# MOJONNIER VACUUM PAN WITH VERTICAL COUNTER-CURRENT CONDENSER AND STANDARD FITTINGS.



### KEY TO FIGURES

- |  |   |   |
|--|---|---|
| <ul style="list-style-type: none"> <li>1. Vacuum Pan.</li> <li>2. Milk Inlet.</li> <li>3. Milk Outlet.</li> <li>4. Steam Inlets.</li> <li>5. Coils.</li> <li>6. Condensate Outlets.</li> <li>7. Striking Cup Valve (with 3 Hydrometers).</li> <li>8. Superheater Connection.</li> <li>9. Milk Thermometer at Bottom of Pan.</li> <li>10. Leg Couplings.</li> </ul> | <ul style="list-style-type: none"> <li>11. Ladder Rung on Inside.</li> <li>12. Manhole Cover with Sight Glass and Glass Cleaner.</li> <li>13. Vacuum Break Valve.</li> <li>14. Light Well with Glass and Shade opposite Lower Manhole.</li> <li>15. Condenser.</li> <li>16. Water Spray Valve.</li> <li>17. Water Inlet.</li> <li>18. Water Deflector.</li> </ul> | <ul style="list-style-type: none"> <li>19. Water Outlet.</li> <li>20. Air Outlet.</li> <li>21. Throat.</li> <li>22. Vapor Hood.</li> <li>23. Water Thermometer.</li> <li>24. Sight Glass.</li> <li>25. Ladder Rung.</li> <li>26. Vacuum-Temperature Gauge.</li> <li>27. Manhole Cover with Sight Glass.</li> <li>28. Light Glass with Shade.</li> </ul> |
|--|---|---|

### DIMENSION TABLE

CODE WORD	CAT. NO.	Dimensions in Inches—Subject to Minor Revisions															
		A	B	C	D	E	F	G	H	2	3	4	6	17	19	20	10
ENJAK	M-98-B	26	94	40	152	33	52	10	18	1	1½	1	¾	1½	3	1½	2
ENKAL	M-98-C	36	105	44	168	40	55	18	28	1½	2	1½	1½	2	4	1½	3
ENLAM	M-98-D	42	126	45	171	42	64	18	30	1½	2	2	2	2	5	1½	3
ENMAN	M-98-E	48	141	49	209	58	68	22	40	2	2	2½	2	2½	5	2	3
ENNAP	M-98-F	60	142	54	216	63	72	28	50	2	3	3	2	3	6	2½	4
ENPAQ	M-98-G	72	161	60	241	67	82	34½	58	3	3	4	2½	4	8	2½	5

