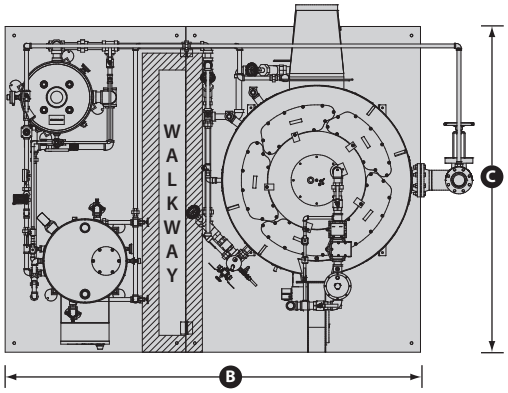
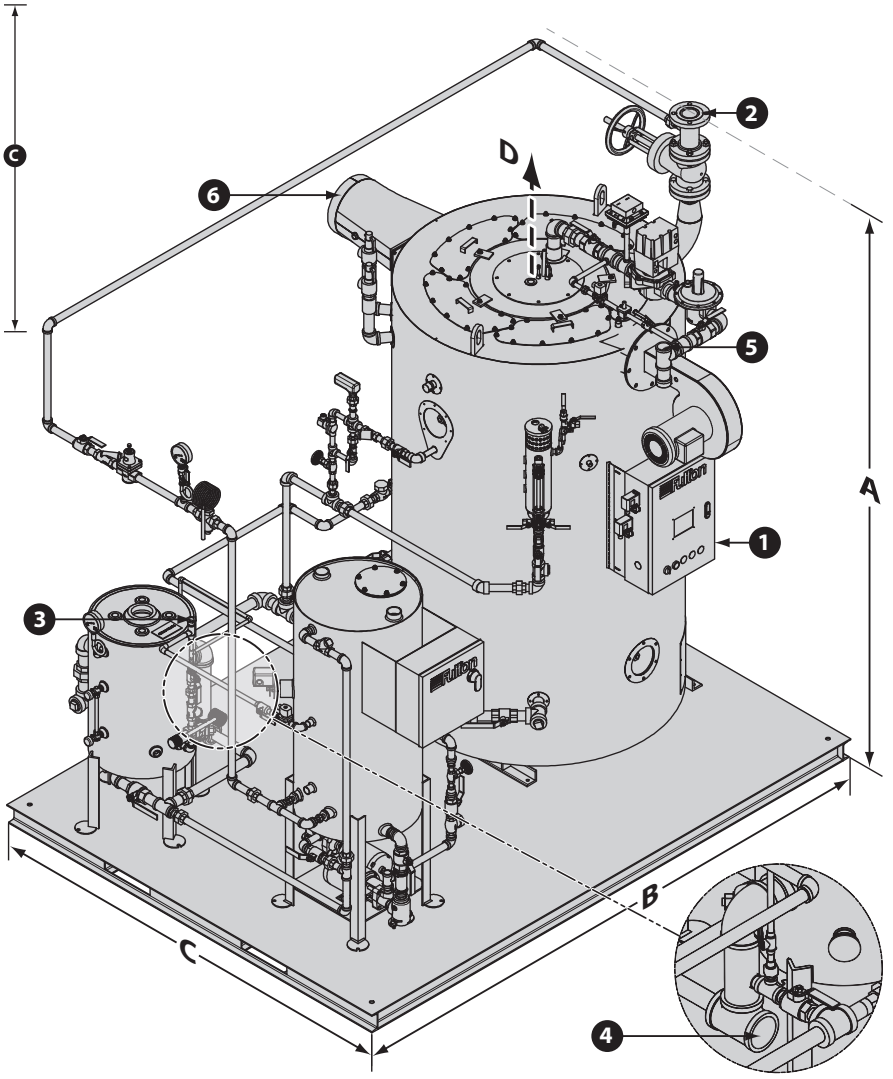
Product Data Submittal

VMP Standard Skid Packages

Completely Skid Mounted, Piped, and Wired Steam Packages





Connections:

1. Single Point Electric
2. Single Point Steam
3. Single Point Water
4. Single Point Drain
5. Fuel Inlet (Natural Gas)
6. Flue Outlet

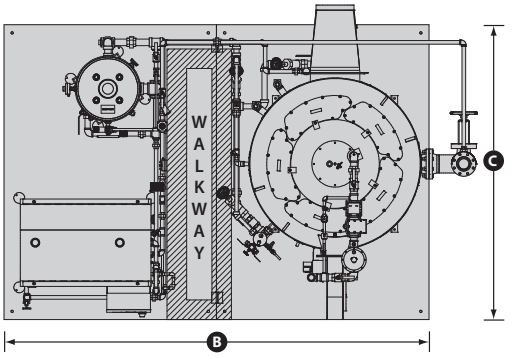
Standard single source skid mounted systems

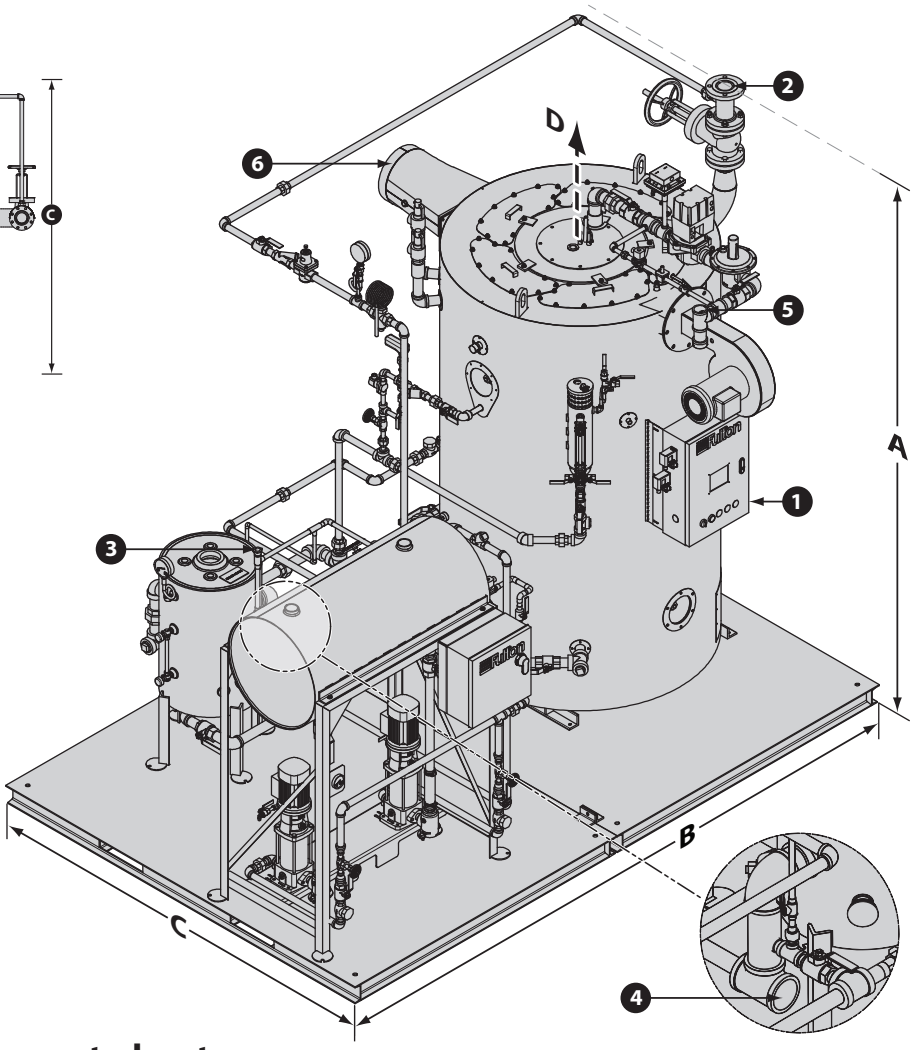
Including boiler, vertical feedwater system with preheat kit and blowoff separator with cooling kit:

- Single point electrical connection (Fused disconnect for fuel-fired boilers)
- Single point steam outlet
- Single point water inlet
- Single point drain
- Structural steel base with solid steel deck
- Turn-key system

Dimensions

Boiler Model	Steam Output** LB/Hr	Tank Model	A. Height Not including steam system piping	B. Width	C. Depth	D. Height Required for burner removal
VMP-40	1,380	VT-60	109	120	90	114.25
VMP-49.5	1,708	VT-60	113	128	96	119.25
VMP-50	1,725	VT-60	113	128	96	119.25
VMP-60	2,070	VT-60	119	128	96	129.25
VMP-80	2,760	VT-100	129	138	108	134.25
VMP-100	3,450	VT-100	See Page 2 for Horizontal Return Tank System			
VMP-130	4,485	NA				
VMP-150	5,175	NA				





Connections:

1. Single Point Electric
2. Single Point Steam
3. Single Point Water
4. Single Point Drain
5. Fuel Inlet (Natural Gas)
6. Flue Outlet

Standard single source skid mounted systems

Including boiler, horizontal feedwater system with preheat kit and blowoff separator with cooling kit:

- Single point electrical connection (Fused disconnect for fuel-fired boilers)
- Single point steam outlet
- Single point water inlet
- Single point drain
- Structural steel base with solid steel deck
- Turn-key system

Dimensions

Boiler Model	Steam Output** LB/Hr	Tank Model	A. Height Not including steam system piping	B. Width	C. Depth	D. Height Required for burner removal
VMP-40	1,380	HT-60	109	128	90	114.25
VMP-49.5	1,708	HT-60	113	128	96	119.25
VMP-50	1,725	HT-60	113	128	96	119.25
VMP-60	2,070	HT-60	119	144	96	129.25
VMP-80	2,760	HT-100	129	158	108	134.25
VMP-100	3,450	HT-100	129	158	108	136.25
VMP-130	4,485	HT-200	142	192	120	149.25
VMP-150	5,175	HT-200	142	192	120	149.25

Notes:

-- Skid may be disassembled for shipping
-- Dimensions and equipment/components subject to change based on options/accessories purchased. Typical components shown
-- Not all connections are shown and / or called out
-- Overall height does not include any steam system piping outside of the Fulton skid
** Steam output ratings at 212°F (100°C) feedwater temperature; 0 PSIG

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Fulton Thermal Engineered Systems
972 Centerville Road, Pulaski, NY 13142
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