

Project Profile

Franklin & Marshall College
415 Harrisburg Avenue
Lancaster, Pennsylvania

Scope:
Installation of three new
boilers, water softeners,
deaerator, surge tank,
exhaust fans, all associated
piping, and the boiler
breaching (exhaust system)



Installing these three 53,000-lb. boilers into the building was a true rigging challenge for our crews!



Water softener and deaerator.

Featured Project

Franklin & Marshall College

New boilers for “The Small College with Big Resources”

We have two words for you—Global Warming? Are you kidding? With one of the coldest and snowiest Decembers in recent years, there’s still plenty of need for an efficient, reliable heating plant on the campus at Franklin & Marshall College in Lancaster, Pennsylvania.

Those three “ginormous” boilers pictured here are what help keep those liberal arts education classes warm during the cold south central Pennsylvania winter months. And getting those three 53,000-lb. monsters into the building was a true rigging challenge for our crews! To overcome that challenge, our crews utilized large material handling equipment outside and dual forklifts down in the boiler room to maneuver these owner-supplied boilers into place.

Our contract also included the water softeners, deaerator, surge tank, exhaust fans, all the associated piping, the boiler breaching (exhaust system) and the array of catwalks that surround the boilers within the boiler room.



Breaching.



Piping.

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