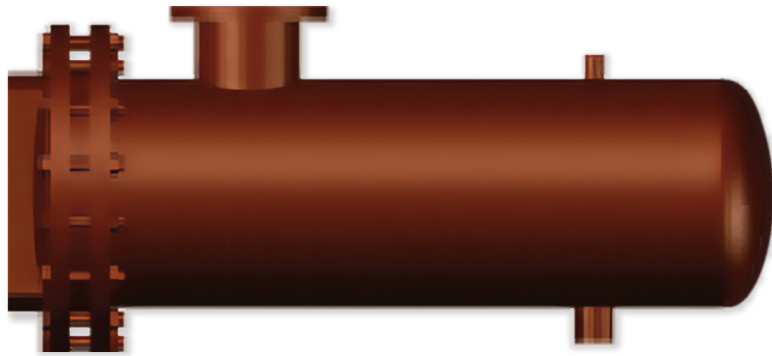


STEAM HEATER



The Kemco steam heater provides a water heating method that is more efficient than live steam injection. Use of a shell and tube-type design allows for trapping and passing condensate back to the boiler feedwater system, saving the sensible heat energy in the water and reducing the required amount of make-up water and treatment chemicals. This aids in supplementing the efficient operation of the facility.



KEMCO
SYSTEMS

FEATURES

- Stainless Steel Tube Construction
- Standard Pressure Regulated Steam Inlet Controls
- Effective Steam Trapping Systems
- Pneumatic or Electric Condensate Pumping Systems
- Staged Steam Control Valves

APPLICATIONS

PROCESS *Fresh Water Heating, Wastewater Heating*

SPECIFICATIONS

SIZES (D x L)	HEAT TRANSFER AREA (SQ. FT.)	SHIPPING WEIGHT (LBS)	OPERATING WEIGHT (LBS)	STEAM INLET	CONDENSATE OUTLET
6" x 60"	14	220	280	3"	1 ½"
6" x 72"	16	240	320	3"	1 ½"
6" x 84"	19	280	370	3"	1 ½"
8" x 60"	37	380	490	4"	1 ½"
8" x 72"	44	410	540	4"	1 ½"
8" x 84"	52	440	590	4"	1 ½"
10" x 60"	62	540	710	6"	2"
10" x 72"	74	600	800	6"	2"
10" x 84"	87	700	940	6"	2"