

**SubCom®**

Industry-Leading Liquid Heating Solutions

Four-Burner 60 MM Btu/h Process Water Heater with Heat Recovery Unit - 2016

Proven Technology

Innovation and efficiency are at the core of Inproheat Industries Ltd.'s patented Submerged Combustion (SubCom®) technology.

The high thermal efficiency offered by SubCom® in the toughest operating conditions has set a benchmark for industrial process liquid heating solutions. Our reliable systems offer reduced operating and maintenance costs, ultra low GHG emissions and short payback periods.

Liquid Heating Applications

Wastewater	Mineral Slurry
Produced Water	Heap Leaching
Process Heating	Electrolyte Heating
Log Chest Heating	Reagent Mixing Water
LNG Vaporization	Iron Ore concentrate slurry
Potash	Sludge Pasteurization

SubCom® heat recovery technology offers efficiencies up to 100% and 10% to 30% in fuel savings.

SubCom[®] tackles challenging liquid heating applications with ease.



Single Burner 17 MM Btu/h Waste Water Heater - 2019

SubCom[®] Liquid Heating System Advantages

- High thermal efficiency resulting in lower GHGs
- Minimal downtime
- 10-15% more efficient than a traditional boiler or heat exchanger system
- Short payback periods
- Not a pressure vessel-lowers OPEX cost
- Highly adaptive to a wide range of heating
- Up to a 10:1 turndown ratio
- Natural gas or oil-fired options
- Low emissions burner technology
- Skid-mounted and semi-transportable versions
- Modular design and construction

SubCom[®] is your trusted liquid heating solution.



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