

**Innovative ESI design, reliable Kubota engine,
efficient Buderus boiler**

Meet the new standard in Hydronic Heat.

THAW BOSS

- Ground thaw, concrete curing, and limitless other heating applications
- 334,000 BTU/hr heater output
- 5,000 sq ft thaw field
- 150psi operating pressure keeps fluid flowing in extreme cold
- 55 hour runtime at max output
- 3000 hour oil service intervals
- Heat exchanger separates thaw field from boiler loop



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Kubota
Buderus

BUILT ARCTIC TOUGH

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Features and Benefits

- Easy operation for a variety of applications
- Cabinet interior and control panel lights
- Motorized hose reel
- Catch basin under hose reel for easy cleaning of hoses
- Quick-connect hose fittings limit leaks and simplify operation
- Two 120V GFCI auxiliary power outlets
- 200% secondary fluid containment
- Waste heat from the engine is utilized in the thaw field to maximize efficiency and reduce operational costs
- Plate-to-plate heat exchangers separate the thaw field from the boiler and engine limiting downtime in the event of a damaged hose



Quality Construction

- Designed, manufactured, and tested in Alaska for Arctic Tough durability and weather resistance in the most extreme conditions
- Proven reliable mechanical components by top manufacturers



Easy Service by Design

- Large cabinet doors for easy access to all serviceable components
- Extended-run oil tank increases oil service up to 3000 hours



Specifications

Max heat output	334,000 BTU/hr
Max operating pressure	150 psi
Thaw field	5,000 sq ft
Hoses	4 x 750 ft
Engine	Kubota D1505
Generator	Mecc Alte
Boiler	Buderus GE 315
Fuel capacity	200 gal (757 L) ULSD
Max burn rate	3.55 gph (13.4 lph)
Secondary containment	200%

Anchorage, AK

7780 Old Seward Hwy.
907-341-2250

Fairbanks, AK

1919 Van Horn Rd.
907-458-9049

Renton, WA

1010 SW 41st St.
425-251-6119

Williston, ND

5064 Bennet Loop
701-774-5312