

**Dual burners for maximum heat
and flexibility.**



Kubota

flagro
USA INC.

- Built Arctic Tough to Perform Reliably in the Extreme Cold
- 760,000 BTU Maximum Heat Output
- Twin Flagro FVO - 400 Heaters

BUILT ARCTIC TOUGH
www.EquipmentSourceInc.com

Performance & features

- Dual indirect-fired forced-air heaters
- 760,000 BTU maximum heat output
- Up to 2500 CFM per burner
- 40 to 74 hour run time depending on burner usage
- Kubota engine with Mecc Alte generator end
- Flagro FVO-400 heaters with Riello 40 burners
- Three-color beacon indicates engine, burner, fuel status
- Seven bright 18W (1260 lumens) LED exterior floodlights
- Interior and control panel lights
- 120V GFCI power outlet
- Emergency shutdown switch
- Design integrated lifting bail
- Input jack for optional remote thermostat

Quality construction

- 304 stainless steel fire tube & heat exchanger
- Environmentally responsible construction that features 160% secondary fluid containment
- DOT certified fuel tank
- ETL Listed, conforming to UL and CSA standards

Easy service by design

- Easy access engine compartment
- Standard industrial components ensure widespread parts availability

Available mounting

- Trailer mounted for portability

Options

- Remote thermostat to adjust heater output
- Bolt-on fork pockets
- Duct storage

