

Heaters



Classic™ Forced Air Heaters

Setting the standard in swine confinement heating for more than four decades, L.B. White Classic pilot light heaters offer simple, reliable operation for years of worry-free performance.

Key features of the Classic heaters include:

- Range of models from 40,000 to 170,000 BTU/h
- Highly efficient, pilot light design
- Variable heat output (Classic ASO40)
- Choice of propane or natural gas
- Exclusive Tri-Shield case protection

Improve production and profitability in any swine environment with the Infraconic's patented heat efficiency, range of heat outputs, flexible installation and proven reliability.

With the Infraconic, you get a broader, more consistent heat pattern with less fuel. Pigs stay warm so they eat more and grow faster. And you save money on your energy costs - up to 40% depending on your facility and current heating solution. Designed to withstand the harsh environments of swine facilities.

Key features include:

- Models from 2,800 to 17,100 BTU/h
- Modulating or spark ignition
- Zone or individual control
- Natural gas or liquid propane gas
- Highly corrosion resistant components

Infraconic Radiant Brooders



Guardian™ Forced Air Heaters



The Guardian's time proven direct-fired design provides consistent, dependable heat for a range of swine production environments from gestation to grow-out.

Key features of the Guardian heaters include:

- Range of models from 60,000 to 325,000 BTU/h
- Spark, hot surface or pilot light ignition
- Variable or fixed heat output
- Advanced Service Saver diagnostic feature
- Tri-Shield or galvanized case finish
- Indoor or outdoor installation



Space-Ray Infra-Red Brooder

High Pressure Radiant Gas Brooder

- Unique radiant design spreads more fuel saving radiant heat over a broad circular area
- Stainless steel canopy provides extra strength
- Stainless steel burner system modulates from low burn to high burn as needed for increased fuel efficiency
- Dual orifice system with unique pressure adjustment capability can maintain clean combustion at both input levels
- No air filter needed. Brooder features a unique double gas burner system that combusts dust and carbon to help prevent buildup
- Thermostatically controlled modulating control panel can handle up to 40 brooders
- Input Rating: High 17,100 BTU/hr - Low 2,559 BTU/hr
- 5 PSI pressure
- L.P. gas



Dura-Therm Space Heater

Versatile, economical, and easy to use, Chore-Time's DURA-THERM Space Heater is available in LP (liquid propane) or natural gas models.

DURA-THERM Space Heaters feature:

- The DURA-THERM L225 liquid propane (LP) gas space heater model offers a maximum heating capacity of 225,000 BTU per hour.
- The DURA-THERM N200 natural gas space heater model offers a maximum heating capacity of 200,000 BTU per hour.
- Burner operates on low gas pressure and is engineered to maximize fuel efficiency.

- The heater has two ignition options: hot-surface, no-pilot ignition for reduced fuel consumption and a conventional pilot ignition system option that is simple in design, economical, and easy to clean.
- Full-powered 1/3 horsepower electrical motor is thermally-protected to reduce motor failure in extreme environmental conditions.
- Safety features on this DURA-THERM Heater include flame sensor, high limit temperature device, fan switch, and dual solenoid valve.
- Optional outside mount kit.

