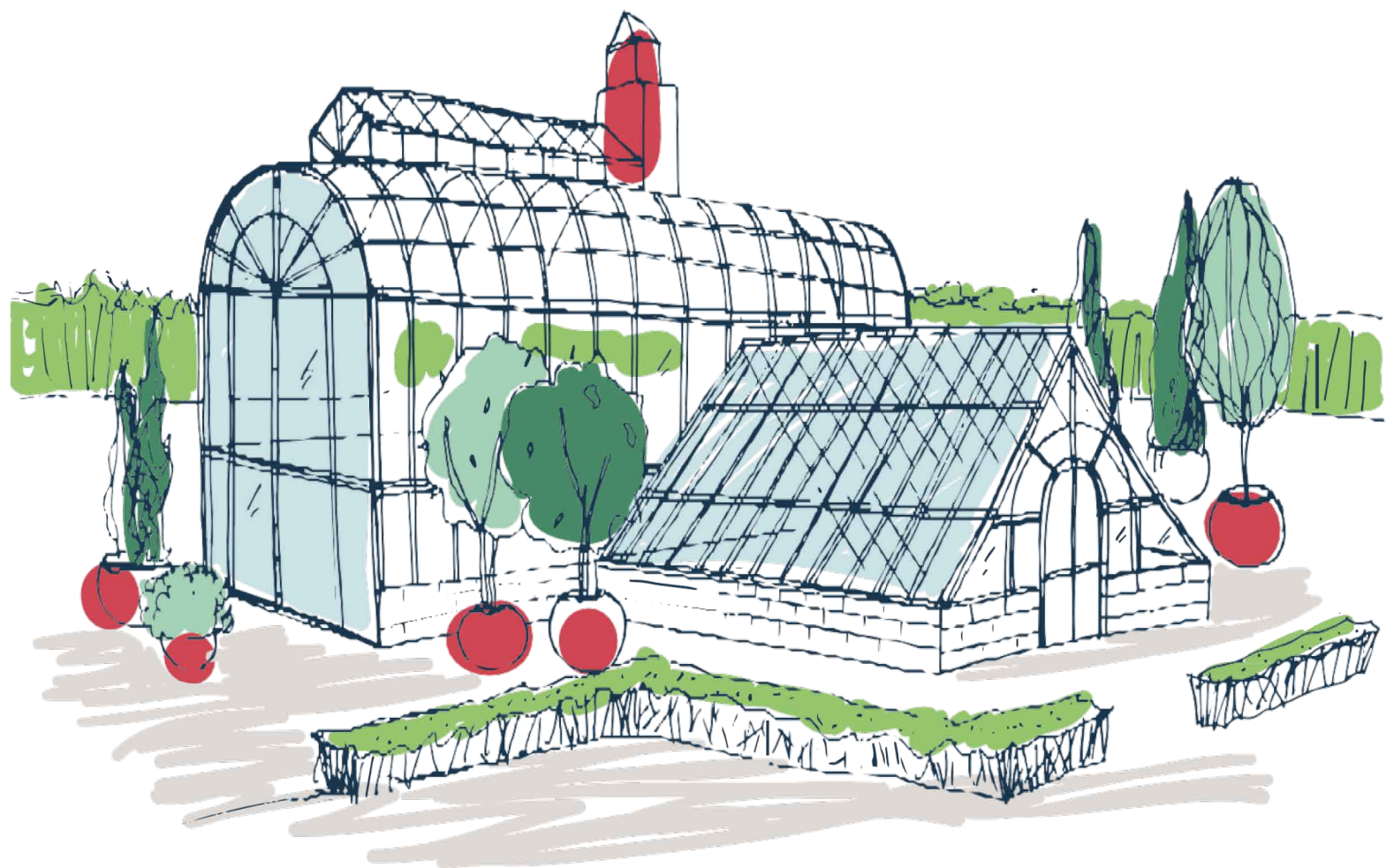




Heating Products

Greenhouse - Poultry - Livestock



Indirect Gas – Fired Heater (Jet-Heater) GH 0860

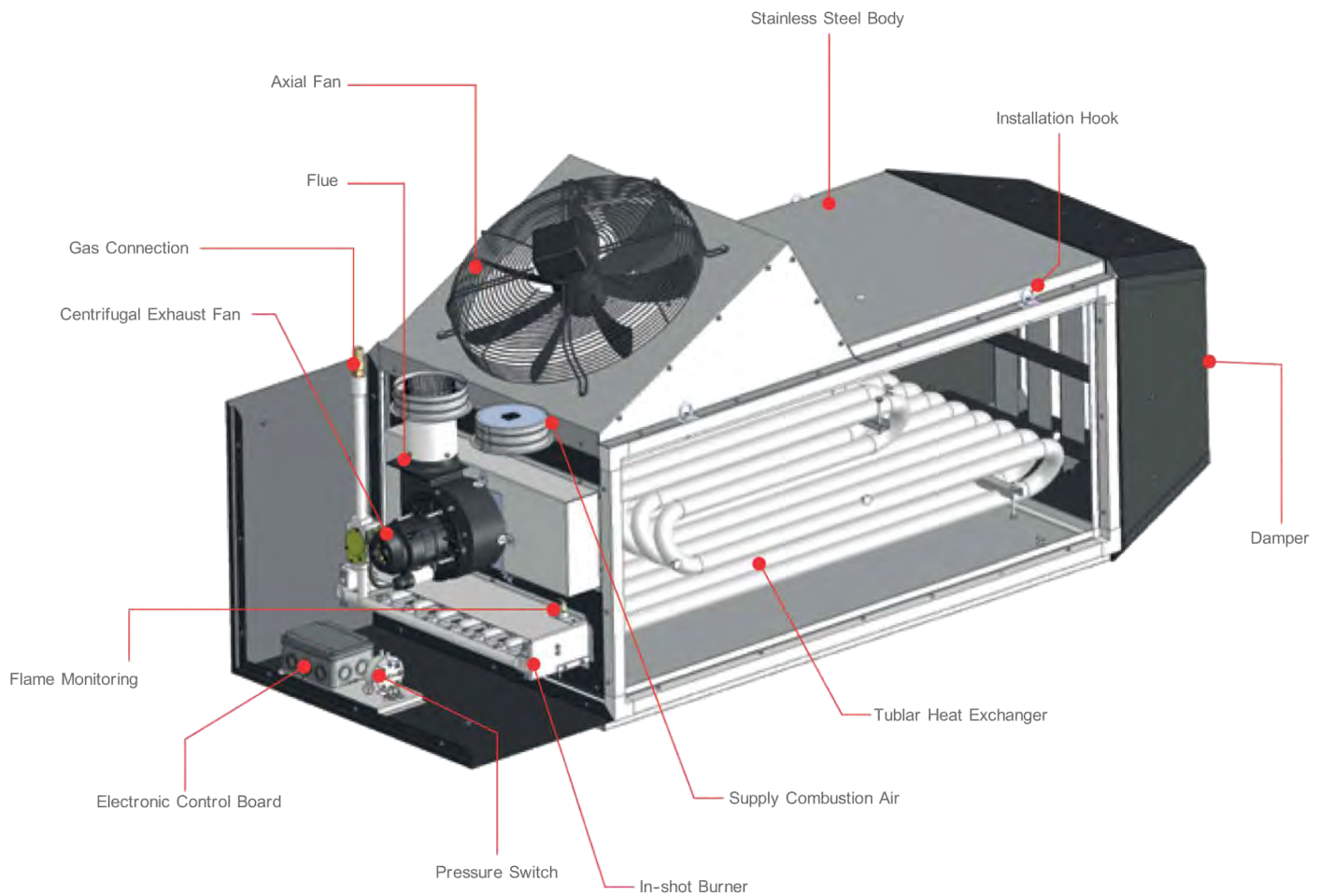




GH 0860



Technical Specifications		
Title	Unit	Model
		GH 0860
Fuel Type	-	NG
Heat Input	kcal/h (kW)	60000 (70)
Fuel Consumption	m ³ /h	6.3
Thermal Efficiency	%	85.5
Heating Space	m ³ (Approx.)	1200
Air Flow	cfm m ³ /h	3235 5500
Throw	m	12
Motor Power	W	610
Motor Protection Index	IP	54
Flue Loss	%	14.5
Nox Class	-	4
Flue Diameter	cm	15
Sound Volume	dB (A)	75
Electrical	A, v, ph	1-220-3
Dimensions (Height,Length,Width)	cm	96×193×73
Weight(gross)	kg	120
Combustion Air Diameter	cm	15



Features:

- CE Certified, 1312CS6199
- Design & manufacturing based on EN17082
- High thermal efficiency and reduce fuel consumption by using the in-shot burner
- Increase Thermal surface with tubular heat exchanger
- High Durability and high corrosion resistance with aluminized steel heat exchanger
- Fast indoor heating with axial fan
- Low electrical power consumption
- High Safety by thermostatic fan- limit control
- Multifunctional gas control valve
- Combustion air supply from outside (type C) or inside (type B)
- Delay in fan operation before or after ignition
- Forced draft flue with rust resistance centrifugal exhaust fan
- Flue function control
- Automatic troubleshooting
- Flame monitoring
- Low fuel consumption with indoor temperature control (thermostat)
- User friendly (automatic ignition)
- Adjustable air distribution with a special damper
- Robust and rust-resistant
- Washable body (stainless steel)
- Ability to hanging installation
- Indoor Installation