

Manufactured for quality and performance since 1906, that's LONGEVITY.

GAIJANT



439 Stainless Steel Heat Exchanger



CTRLMAX Control System with 60 EZ Second Setup



Extensive Venting Options



Inhibitor Included



NG and LP Specific Models







Install with confidence, a quality boiler that lasts.





The Gallant is engineered with reliability in mind and each product is manufactured from our factory using the No-Fault Forward Production System where products receive over 200 quality checks before leaving the factory.



Cascade Control for up to Six Boilers



Multi-Boiler Cascade Piping System Available



Quick-Dose System Inhibitor / Protector Included



Two Reset Curves / Set Points



4" Vent up to 100'



Ideal Advantage Warranty Program: Up To 12 Years Heat Exchanger / 6 Yrs Parts / 3 Yrs Labor



Stainless Steel Fire Tube Heat Exchanger



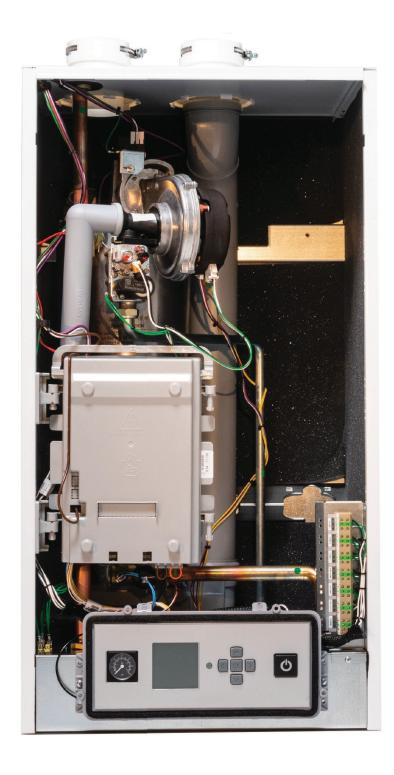
Ctrmax Control System: Fast And Easy 60 Sec Set Up



Extensive Venting Options



No Fault Forward Production System



NO FAULT FORWARD MEANS QUALITY

| GALLANT MODELS | | | | | |
|-----------------------------|-------------|-------------|-------------|--|--|
| Wall Model (NG) | IDGA250 | IDGA299 | IDGA399 | | |
| Wall Model (LP) | IDGA250LP | IDGA299LP | IDGA399LP | | |
| PERFORMANCE SPECIFICATIONS | | | | | |
| FUEL | NG & LP | NG & LP | NG & LP | | |
| Input Modulation (MBH) | 53.6 to 240 | 72.5 to 299 | 72.5 to 399 | | |
| AHRI Net Rating (MBH) | 192 | 242 | 330 | | |
| DOE Heating Capacity (MBH) | 222 | 278 | 379 | | |
| AFUE | 95% | 95% | 95.1%** | | |
| Water Volume Gal. | 4.5 | 7.4 | 7.4 | | |
| Turndown Ratio | 5.5:1 | 4.1:1 | 5.5:1 | | |
| TECHNICAL DATA | | | | | |
| Vent/Air Diameter | 3" | 4" | 4" | | |
| Gas Connection | 3/4" | 1" | 1" | | |
| Supply / Return Connections | 1-1/4" | 1-1/2" | 1-1/2" | | |
| Weight (lbs.) | 140 | 210 | 216 | | |
| Cabinet Depth | 17-5/16" | 23-5/8" | 23-5/8" | | |
| Cabinet Width | 19-3/4" | 24-7/8" | 24-7/8" | | |
| Cabinet Height | 36-9/16" | 39-3/8" | 39-3/8" | | |

Domestic performance based on average water temperature of 108° at mixing valve outlet and 50° inlet. **Thermal Efficiency

IDEAL ADVANTAGE

A warranty program that rewards both the contractor and homeowner.

| WARRANTY TYPE | LABOR ALLOWANCE | PARTS | HEAT EXCHANGER | |
|---------------|------------------------|--------------------|---------------------|--|
| ELITE* | 3 YEAR WARRANTY | 6 YEAR WARRANTY | 12 YEAR WARRANTY | |
| PLUS** | 2 YEAR WARRANTY | 5 VEAR WARRANTY | 10 YEAR WARRANTY | |
| STANDARD | YEAR WARRANTY | 2 YEAR WARRANTY | 10 YEAR WARRANTY | |

*Register Boiler (providing customer and contractor information); Upload a photo of readings from your combustion analyzer

**Register Boiler (providing customer and contractor information)







