



## GREENHOUSE HEATING SOLUTIONS

**Reliable heating options designed to maintain stable temperatures and protect plants year-round.**

Maintaining stable temperatures is essential for plant health, year-round growing, and protecting your investment. Arcadia GlassHouse offers multiple heater options to suit different greenhouse sizes, fuel preferences, and climate demands, each selected for reliability, efficiency, and compatibility with our structures.



### How to Choose the Right Heater

#### Small greenhouses

Electric heaters are often the best fit for compact spaces with lower heat demand and where clean, quiet operation is preferred.

#### Medium greenhouses

Electric or gas heaters can work well depending on climate, insulation, and desired heat output. This size range offers the most flexibility.

#### Large greenhouses

Gas or propane heaters are typically recommended for larger structures or colder climates where higher BTU output is required to maintain consistent temperatures.

#### Remote or off grid locations

Propane heaters provide reliable heating where natural gas service is not available.

## ELECTRIC HEATERS

### Clean, Quiet, and Low Maintenance

Electric heaters are ideal for controlled environments where precise temperature regulation and minimal maintenance are priorities. These units operate without combustion or exhaust requirements and are well suited for residential and retail greenhouses.

| AVAILABLE BTU'S | UNIT DIMENSIONS |         |         |
|-----------------|-----------------|---------|---------|
|                 | LENGTH          | WIDTH   | HEIGHT  |
| 17,000 BTU      | 14-1/4"         | 17-1/4" | 17-1/2" |
| 25,000 BTU      | 16-7/8"         | 20-1/4" | 20-7/8" |
| 34,000 BTU      | 16-7/8"         | 21-1/4" | 20-7/8" |



## GAS & PROPANE HEATERS

### High Output Heating for Larger Structures

Gas heaters deliver strong, consistent heat and are a cost effective option for larger greenhouses or colder climates where higher BTU output is required.

| AVAILABLE BTU'S | UNIT DIMENSIONS |       |        |
|-----------------|-----------------|-------|--------|
|                 | LENGTH          | WIDTH | HEIGHT |
| 30,000 BTU      | 26.8"           | 16.5" | 12.2"  |
| 45,000 BTU      | 26.8"           | 16.5" | 12.2"  |
| 60,000 BTU      | 26.8"           | 16.5" | 18.0"  |
| 75,000 BTU      | 26.8"           | 16.5" | 18.0"  |
| 100,000 BTU     | 35.5"           | 22.0" | 20.5"  |
| 125,000 BTU     | 35.5"           | 22.0" | 20.5"  |
| 150,000 BTU     | 32.6"           | 18.6" | 18.6"  |



### Need help selecting the right heater?

Our sales team can size and specify the best heating solution for your greenhouse.