

Gree Genuine Accessories



Offering a wide-range of quality accessories

Electrical Wiring

Power Cord:



The power cord kits for Gree GA series PTACs. These cords are available in lengths of 58 inches for 208/230 volts or 15 inches for 265 volts versions. Both voltages are available with plug configurations for 15 amp, 20 amps and 30 amps outlets. GA series 2M PTAC's are shipped without a power cord, the correct accessory power cord must be ordered separately.

Part No. PWRCORD-230v-15A

Part No. PWRCORD-230v-20A

Part No. PWRCORD-230v-30A

Part No. PWRCORD-265v-15A

Part No. PWRCORD-265v-20A

Part No. PWRCORD-265v-30A

POWER CORD SELECTION:

Model No.	Voltage	Receptacle Type	Branch Circuit Full Amps	PTAC Electric Heater (Kw)
PWRCORD-230V--15A	208/230V	15 AMP /250V	15	1.6/2.0
PWRCORD-230V--20A		20 AMP / 250V	20	2.5/3.0
PWRCORD-230V--30A		30 AMP/250V	30	4.1/5.0
PWRCORD-265V--15A	265V	15 AMP / 277V	15	2.0
PWRCORD-265V--20A		20 AMP / 277V	20	3.0
PWRCORD-265V-20A		30 AMP / 277V	30	5.0

NOTE: In compliance with UL, and the National Electrical Code, 265V units installed with a power cord require the use of a 265V electrical subbase.

Hardwire Kit



The hardwire kit provides a permanent power connection to the unit. The hardwire kit includes 36 inches of flexible steel conduit with a unit-mounted power connector. This kit is use for both 208/230 volt and 265 volt applications and are available in 15, 20, 30 amp configurations.

Part No. HARDWARE-KIT-15A

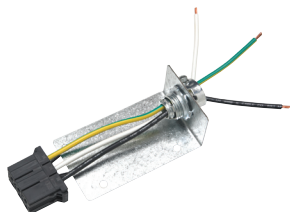
Part No. HARDWARE-KIT-20A

Part No. HARDWARE-KIT-30A

HARDWIRE SELECTION:

Model No.	Voltage	Receptacle Type	Branch Circuit Full Amps	PTAC Electric Heater (Kw)
HARDWIRE-KIT-15A	208/230V	15 AMP /250V	15	1.6/2.0
HARDWIRE-KIT-20A		20 AMP / 250V	20	2.5/3.0
HARDWIRE-KIT-30A		30 AMP/250V	30	4.1/5.0
HARDWIRE-KIT-15A	265V	15 AMP / 277V	15	2.0
HARDWIRE-KIT-20A		20 AMP / 277V	20	3.0
HARDWIRE-KIT-30A		30 AMP / 277V	30	5.0

Conduit Interface Kit



Interface kit is use to connect an existing permanent power connection (i.e. conduit hardwire) to a Gree GA series PTAC unit. The conduit interface kits includes 4 inch pig tails wires, strain relief and a unit-mounted power connector. This kit is use for both 208/230 volt and 265 volt applications and are available in 15, 20, 30 amp configurations.

Part No. CONDUIT-KIT-15A

Part No. CONDUIT-KIT-20A

Part No. CONDUIT-KIT-30A

HARDWIRE SELECTION:

Model No.	Voltage	Receptacle Type	Branch Circuit Full Amps	PTAC Electric Heater (Kw)
CONDUIT-KIT-15A	208/230V	15 AMP /250V	15	1.6/2.0
CONDUIT-KIT-20A		20 AMP / 250V	20	2.5/3.0
CONDUIT-KIT-30A		30 AMP/250V	30	4.1/5.0
CONDUIT-KIT-15A	265V	15 AMP / 277V	15	2.0
CONDUIT-KIT-20A		20 AMP / 277V	20	3.0
CONDUIT-KIT-30A		30 AMP / 277V	30	5.0

Wall Sleeves and Drain Kits



Polymer Non Insulated Wall Sleeve

42" x 16" x 14"

The universal non insulated polymer wall sleeve utilizes fiberglass reinforced polyester compound to produce a durable, non-corrosive wall case for PTAC.

For applications where weather conditions could influence sleeve sweating, a condition that can occur when the outside temperature is cold and the indoor conditions are warm and humid, the Insulated Polymer Wall Sleeve (or Wall Sleeve Insulation Kit) should be considered.

Part No. WALL-SLEEVE-1PK



Polymer Insulated Wall Sleeve

42" x 16" x 14"

The universal insulated polymer wall sleeve utilizes fiberglass reinforced polyester compound, plus factory installed insulation. Producing a durable, non-corrosive wall case that provides superior sound absorption, reduces heat loss and prevents sleeve sweating, a condition that can occur when the outside temperature is cold and the indoor conditions are warm and humid.

Part No. SLEEVE-INSUL-1PK



Metal Extended Insulated Wall Sleeve

This extended width wall sleeve is fully insulated and made of galvanized steel. It is welded and protected with armor tough powder coat paint. Welded areas are protected with a sealing compound to prevent rust. Choose from 18 in., 24 in., or 26 in. standard depth sizes.

Part No. SLEEVE-EXT18-1PK (18 inches)

Part No. SLEEVE-EXT24-1PK (24 inches)

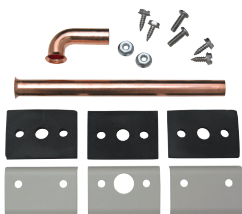
Part No. SLEEVE-EXT26-1PK (26 inches)



Wall Sleeve Insulation Kit

This easy to field install insulation kit for 42" x 16" x 14" wall sleeves provides sound absorption, reduces heat loss and prevents sleeve sweating.

Part No. INSULATION-KIT



Internal/External Drain Kit

Condensate drain kit can be used to control condensate water from the packaged terminal unit. The kits can be used for exterior or interior drain systems. The drain kit includes 1/2" O.D. Copper drain tubes with a short right angle tube and a 6" long straight tube to suit the application.

Part No. DRAIN-KIT-1PK



Wall Sleeves and Drain Kits (cont.)



Friedrich Wall Sleeve Adapter

Friedrich wall sleeve extension for retrofit into older Friedrich 11-1/2 in. deep wall sleeves (Friedrich T Series).

Part No. FR-SLEEVE-EXT



Wall Sleeve Molding Kit

For a superior look and to hide any construction imperfections, use this wall sleeve molding kit to trim the wall sleeve to the wall. The molding kit is a perfect solution and can be used with any First America wall sleeve (matches wall sleeve color).

Part No. SLEEVE-MOLDING

Outdoor Rear Grilles & Baffle Kits

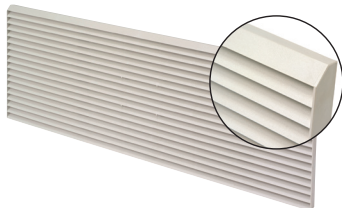


Stamped Aluminum Exterior Rear Grille

42" x 16"

This cost effective, one piece stamped grille is made from durable anodized aluminum. The grille is lightweight, has a clear finish, and is easy to install from inside the room.

Part No. GRILLE-ALU-STAMP



Polymer Architectural Rear Grille

42" x 16"

The polymeric architectural outdoor grille blends with most building exteriors. Its durable design offers protection, has an enhanced appearance and provides superior weather resistance.

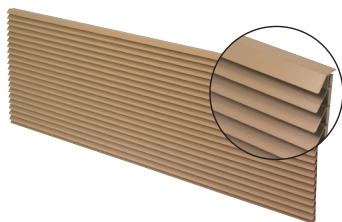
Part No. GRILLE-PLA-BEIGE

Part No. GRILLE-PLA-BROWN

Part No. GRILLE-PLA-WHITE

Part No. GRILLE-PLA-ALPIN***

***Same Color As Wall Sleeve



Aluminum Architectural Rear Grille

42" x 16"

The extruded aluminum outdoor grille will enhance the appearance of any building. The grilles are made of a durable, extruded, anodized aluminum.

*Custom colors and sizes available.

Part No. GRILLE-ALU-CLEAR

Part No. GRILLE-ALU-BEIGE

Part No. GRILLE-ALU-BROWN

Part No. GRILLE-ALU-WHITE

Part No. GRILLE-ALU-BRONZ

Part No. GRILLE-ALU-ALPIN***

***Same Color As Wall Sleeve

Subbases and Kits

Non-Electrical Standard Subbase



The non-electrical subbase is made of heavy gauge steel to provide support for the wall sleeve. The subbase is designed to mount directly to the wall sleeve and contains adjustable legs from 3-1/4 in. to 5-1/2 in. for leveling.

Part No. SUBBASE-NON-ELEC

Electrical Standard Subbase



The electrical subbase provides the same features as the non-electrical subbase, plus a factory installed electrical junction box containing a receptacle for corded packaged terminal air conditioner (PTAC) units. The electrical subbase offers models from 208/230v, 15, 20 and 30 amps and 265v, 15, 20 and 30 amps.

Part No. SUBBASE-230V-15A

Part No. SUBBASE-230V-20A

Part No. SUBBASE-230V-30A

Part No. SUBBASE-265V-15A

Part No. SUBBASE-265V-20A

Part No. SUBBASE-265V-30A



Leveling Legs

Leveling legs attach easily to the wall sleeve and offer accurate leveling and support for units without a subbase. Leveling legs are adjustable from 3-1/4 in. to 5-1/2 in.

Part No. LEVELING-LEGS



Subbase Fuse Kit

The fuse kit provides in-line over-current protection at the unit when required by NEC (National Electrical Code) or local codes. Electrical subbase required for mounting fuse holders.

Part No. SUBBASE-FUSE-15A

Part No. SUBBASE-FUSE-20A

Part No. SUBBASE-FUSE-30A



Subbase Disconnect Switch

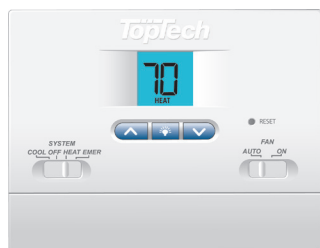
The subbase power disconnect 2-pole switch provides a recessed power disconnect for the PTAC unit when required by NEC ("National Electrical Code") or local codes. Electrical subbase required for mounting Disconnect Switch.

Part No. SUBBASE-SWITCH

Thermostats

Wall Thermostats

Gree's full line of wall thermostats are designed to enhance room appearance. The TopTech Comfort Series of thermostats consists of programmable and non-programmable air conditioner and heat pump controls. These units feature non-mercury, non-lead based electronic controls built into a subtle, 1.2 inch (30.5 mm) slim plastic enclosure. Wall thermostats are simple and easy to use. Wall thermostats provide better temperature and humidity control as they can be placed in an optimal position in the room. All Top Tech 400 series thermostats features Temperature Range Limiting to help prevent wasted energy and optimize energy savings opportunities.



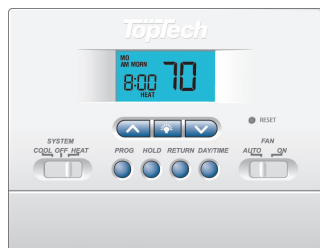
Non-Programmable Thermostat

This low-voltage, easy-to-use non-programmable thermostat provides maximum guest comfort.

- Large Display with Bright Blue Backlight
- Adjustable Temperature Set Point Limits
- Non-Volatile Memory Retains User Settings
- Easy Access Front Battery Door
- Compressor Short Cycle Protection
- Separate Heating and Cooling Set Points
- ESD Guard™ Electronic Circuitry
- Display Degree F or C Switch
- Mount to Horizontal Box
- Adjustable Temperature Differential

Part No.: TT-N-411 (Heat / Cool Models)

Part No.: TT-N-421 (Heat Pump Models)



Digital Programmable Thermostat

This micro computer controlled, 7-day programmable wall thermostat has enhanced features for both heat pumps and heating/cooling units.

The programmable model includes the non-programmable features plus the following:

- 5-2 Day Separate Weekday / Weekend Programming
- Adaptive Recovery Mode (ARM™)
- Separate Heating and Cooling Set Point Program Times
- Temporary Program Override
- Programmable Extended Hold Mode
- Meets California Title 24 Guidelines

Part No.: TT-P-411 (Heat / Cool Models)

Part No.: TT-P-421 (Heat Pump Models)

Replacement Filters



Replacement Filters for Gree GA series PTAC

The up-front filters on the Gree PTAC unit are conveniently accessed by simply pulling them up from the top of the room cabinet. By simplifying the task, filter cleaning is more likely to occur on schedule and the unit will operate as efficiently as possible. Sold in pairs.

Part No.: GA-AIR-FILTER-2PK

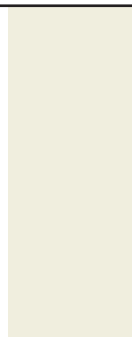
Grille Color Chart



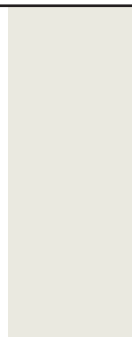
ALUMINUM
GRILLE-ALU-CLEAR



ALPINE MIST
GRILLE-ALU-ALPIN
MATCHES: WALL-SLEEVE-1PK



IVORY WHITE
GRILLE-ALU-WHITE



LIGHT GREY*
GRILLE-ALU-LGREY



EXTERIOR GRILLE COLOR CHART

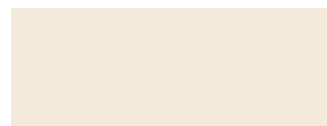
ALUMINUM ARCHITECTURAL STANDARD COLORS

**Baked Enamel Finish – contains 50% Kynar Resin
to ensure durability and a longer lasting life**

NOTE: Due to individual computer, printer and color display settings, colors may vary.



PEACH*
GRILLE-ALU-PEACH



MELON*
GRILLE-ALU-MELON



CHAMPAGNE BEIGE*
GRILLE-ALU-BEIGE



LIGHT BRONZE*
GRILLE-ALU-BRONZ



SLATE GREY*
GRILLE-ALU-SGREY



MEDIUM GREEN*
GRILLE-ALU-GREEN



RED BRICK*
GRILLE-ALU-RDBRK



MEDIUM BLUE*
GRILLE-ALU-BLUE



MEDIUM BRONZE*
GRILLE-ALU-MBRNZ



DARK BRONZE*
GRILLE-ALU-BROWN

PLASTIC ARCHITECTURAL STANDARD COLORS

ALPINE MIST
GRILLE-PLA-ALPIN
MATCHES: WALL-SLEEVE-1PK



BROWN*
GRILLE-PLA-BROWN



BEIGE
GRILLE-PLA-BEIGE



*Non-stocking/build to order colors. Lead time: 6 weeks.

Genuine Gree Accessories brought to you by

GA-PTAC-ACCY-007-2010-02

