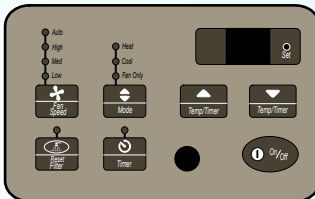


26" PTAC

**Cooling only,
electric heat and
heat pump models**



LED display and touchpad buttons are simple to understand and easy to use.



Electric Heat and Heat Pump Features 3.5 kW Heater 9,000 to 12,000 BTUH

Our 26" TTW air conditioners and heat pumps provide year 'round comfort, room by room, for hotels, motels, apartments, office buildings, schools, nursing homes and more. Designed for quick installation in most 16" x 26" wall sleeves, they're great for new construction as well as replacements, especially where a standard 42" PTAC may be too large.

Combining attractive appearance with state-of-the art technology, these units minimize energy usage while ensuring guest comfort. Available in cooling only, electric heat and heat pump versions.

For installation flexibility, the unit is designed to be controlled either by its' full function on-board control panel or by a wireless remote control.

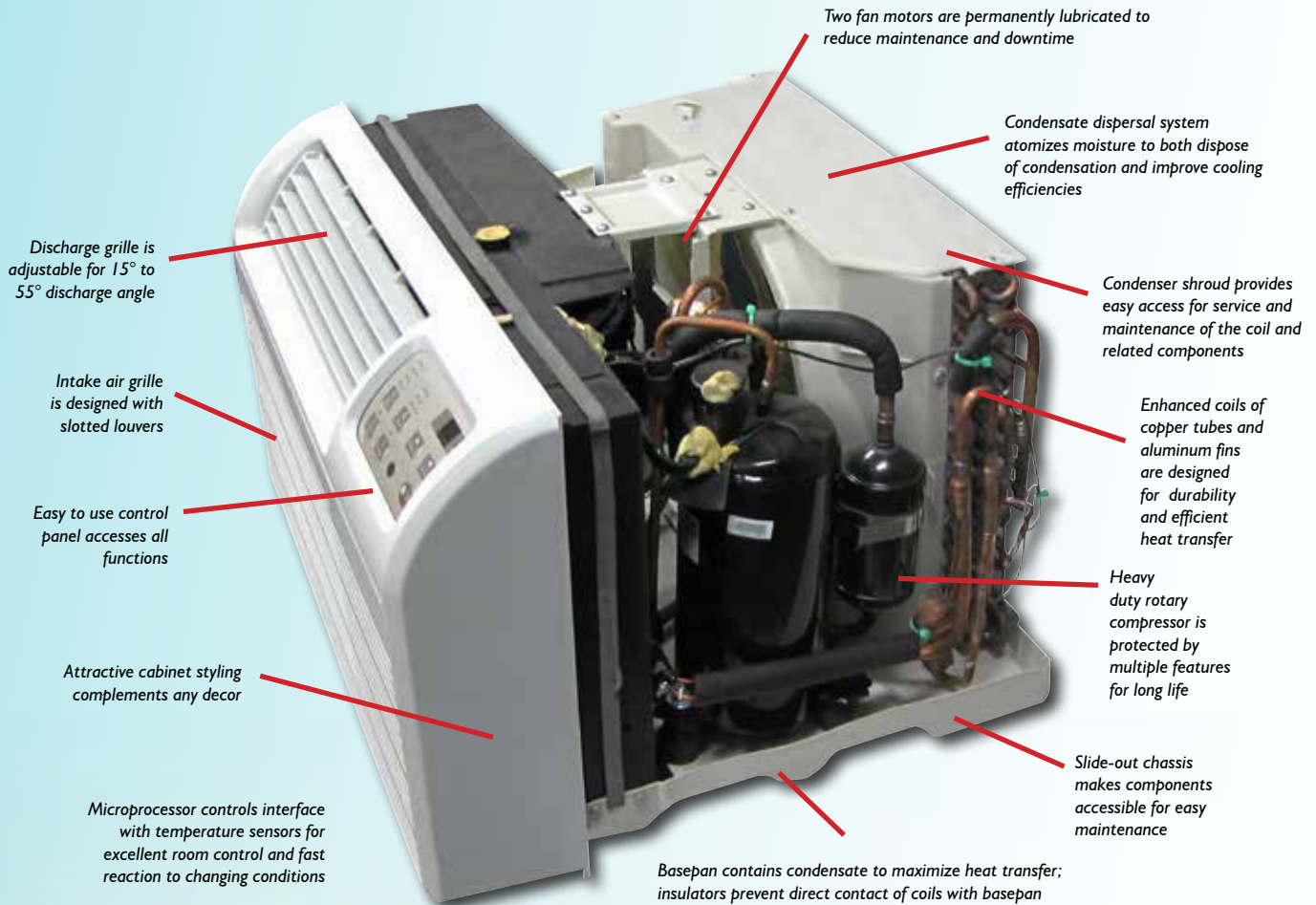
All functions of the unit can be controlled in-room using the easy-to-understand touchpad. LEDs correspond to mode and fan operation, indicating unit status, and the setpoint temperature is adjusted with up and down arrows—61° to 86° F.

Features

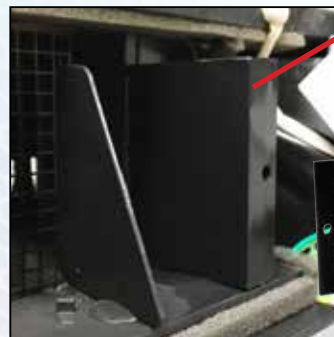
- **Energy Efficient**—High energy efficiency ratios (EERs) save on utility costs; 24 hr on/off timer
- **Quiet Operation**—Indoor sound reduction is achieved through the unit's two permanently lubricated fan motors; compressor has rubber grommet mounting
- **Fresh Air Control Plate**—Allows outdoor air into room through filtered vent, 23 CFM
- **Easy to Service**—On-board computer diagnostics help prolong the life of the unit and simplify service; LED indicator flashes error codes

Comfort-Aire®

PACKED WITH FEATURES THAT SAVE MONEY AND KEEP GUESTS COMFORTABLE.



Thermostatically controlled drain valve allows defrost water to drain in heat mode.



Reversible fresh air filter provides 23 cfm of fresh air exchange.

MODEL NOMENCLATURE

P	T	T	C	I	2	A	-	I
26" Package			C = Cooling Only	Capacity		Series/		Power
Terminal Unit			H = Heat Pump	BTUH x 1000		Revision		I = 208/230-1-60
			E = Electric Heat					



The one-piece filter design provides enhanced air filtration. Conveniently located on the front of the unit, filters can be easily removed for cleaning.

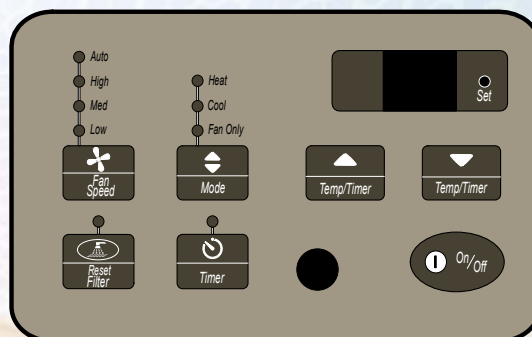
Unit Dimensions:

26" W x 15.6" H x 21.2" D (without sleeve)

PERFORMANCE AND ELECTRICAL DATA

208/230V Cooling Only with Electric Heat

FEATURE	PTTC09A-1	PTTE09A-1	PTTH09A-1	PTTC12A-1	PTTE12A-1	PTTH12A-1
Cooling BTUH	9100/9300	9100/9300	9100/9300	11800/12000	11800/12000	11500/11700
EER	9.8/9.8	9.8/9.8	9.7/9.7	9.8/9.8	9.8/9.8	9.6/9.6
Cooling Amps	4.7/4.3	4.7/4.3	4.8/4.4	6.1/5.7	6.1/5.7	6.1/5.6
Max. Current Amps	6.1	15.2	15.2	8	15.2	15.2
Cooling Watts	930/950	930/950	940/960	1200/1220	1200/1220	1200/1220
Heat Pump BTUH	/	/	8600/8800	/	/	11200/11400
C.O.P. @ 47°F	/	/	10.2/10.2	/	/	9.9/9.9
Heat Pump Amps	/	/	4.3/4.0	/	/	5.9/5.4
Electric Heat Amps	/	14/15.2	14/15.2	/	14/15.2	14/15.2
Electric Heating Watts	/	2900/3500	2900/3500	/	2900/3500	2900/3500
Power Cord	LCDI 15 amp	LCDI 20 amp	LCDI 20 amp	LCDI 15 amp	LCDI 20 amp	LCDI 20 amp
Dehum. Pts/Hr	2.32	2.32	2.32	3.49	3.49	3.49
Airflow CFM	282/259/235	271/247/224	271/247/224	282/259/235	271/247/224	271/247/224
Indoor Sound Max. dB(A)	69/67/65	69/67/65	69/67/65	69/67/65	69/67/65	69/67/65
Out. Sound Max dB(A)	79/79/79	79/79/79	79/79/79	79/79/79	79/79/79	79/79/79
Net Wt./Shipping Wt.	70.5/84	73/86	83/96	78/91.5	80.5/94	86/99



LED display and touchpad buttons are simple to understand and easy to use.

ACCESSORIES

PART NO.	DESCRIPTION
7602-800F	TTW Wall Sleeve, SnapEase, Steel, 26-in
7602-801F	TTW Stamped Grille, Alum, 26-in
7602-805F	TTW Architectural Grille, Alum, 26-in, Color-Clear



7602-800F



7602-801F



7602-805F



PTAC models in this brochure are certified directly with the United States Dept. of Energy (D.O.E.) as meeting specifications shown.



Due to ongoing product improvements, specifications and dimensions are subject to change and correction without notice or incurring obligations. Determining the application and suitability for use of any product is the responsibility of the installer. Additionally, the installer is responsible for verifying dimensional data on the actual product prior to beginning any installation preparations.

All products meet applicable regulations in effect on date of manufacture; however, certifications are not necessarily granted for the life of the product. Therefore, it is the responsibility of the applicant to determine whether a specific model qualifies for any third party incentive/rebate programs.