



# E-TAC

ENGINEERED TERMINAL AIR CONDITIONER



## INTRODUCING THE FULLY-ENGINEERED TERMINAL AIR CONDITIONER

- PRESET ADJUSTABLE FACTORY TEMPERATURE LIMITS PUTS ENERGY CONTROL AND SAVINGS INTO YOUR HANDS
- INDUSTRY'S LONGEST STANDARD WARRANTY
- LARGEST ACCESSORY OFFERING TO COMPLEMENT EVERY ARCHITECTURAL STRUCTURE
- THE E-TAC WILL RETROFIT INTO MOST COMPETITIVE WALL SLEEVES WITHOUT A KIT
- DRY-MODE DEHUMIDIFICATION OPTION HELPS CONTROL INTERIOR MOISTURE PROBLEMS
- NEW INFRARED REMOTE OPTION FOR ENHANCED OPERATION
- PROGRAMMABLE SLEEP TIMER MODE AUTOMATICALLY TURNS UNIT OFF



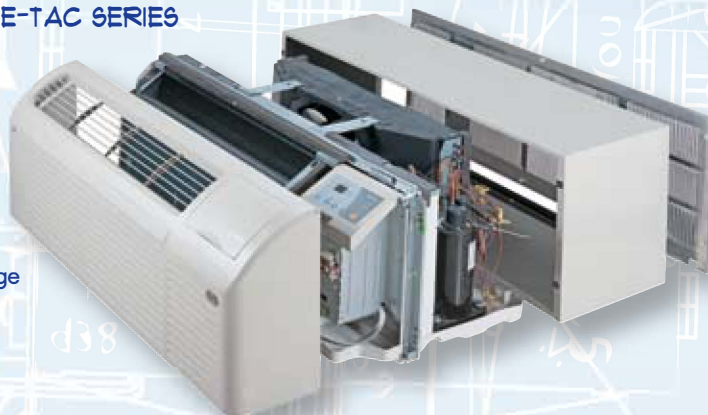
**E-TAC DELIVERS ENHANCED  
FUNCTIONALITY, QUIET OPERATION  
AND SUPERIOR ENERGY EFFICIENCY.**



SPECIFICALLY DESIGNED TO MEET THE RIGOROUS DEMANDS OF HOSPITALITY, HEALTHCARE AND SPECIALTY RESIDENTIAL INSTALLATIONS, E-TAC'S SMART TECHNOLOGY PUTS ENERGY CONTROL AND SAVINGS INTO YOUR HANDS. BACKED BY THE LONGEST STANDARD WARRANTY IN THE INDUSTRY, THE E-TAC SERIES ALSO OFFERS THE MOST COMPLETE LINE OF ACCESSORIES AVAILABLE. FEATURES INCLUDE A DRY MODE, PRE-PROGRAMMED SETPOINT LIMITS AND IR REMOTE CAPABILITY. AVAILABLE IN HEAT/COOL AND HEAT PUMP MODELS WITH SIZES RANGING FROM 7000 TO 15,000 BTUS, THE E-TAC SERIES IS THE IDEAL CHOICE FOR SUPERIOR PERFORMANCE AND ENERGY SAVINGS.



- Five years Parts & Labor Coverage on the sealed refrigeration system
- Five years Limited Parts Coverage on functional parts
- Two years Labor Coverage on functional parts



**E-TAC MODELS**

| PART NUMBER               | DESCRIPTION         | PART NUMBER               | DESCRIPTION         |
|---------------------------|---------------------|---------------------------|---------------------|
| <b>HEAT/COOL 208-230V</b> |                     | <b>HEAT PUMP 208-230V</b> |                     |
| ETAC-07HC230V20A-A        | 7000 BTU, 208/230V  | ETAC-07HP230V20A-A        | 7000 BTU, 208/230V  |
| ETAC-09HC230V20A-A        | 9000 BTU, 208/230V  | ETAC-09HP230V20A-A        | 9000 BTU, 208/230V  |
| ETAC-12HC230V20A-A        | 12000 BTU, 208/230V | ETAC-12HP230V20A-A        | 12000 BTU, 208/230V |
| ETAC-12HC230V30A-A        | 12000 BTU, 208/230V | ETAC-12HP230V30A-A        | 12000 BTU, 208/230V |
| ETAC-15HC230V20A-A        | 15000 BTU, 208/230V | ETAC-15HP230V20A-A        | 15000 BTU, 208/230V |
| ETAC-15HC230V30A-A        | 15000 BTU, 208/230V | ETAC-15HP230V30A-A        | 15000 BTU, 208/230V |
| <b>HEAT/COOL 265V</b>     |                     | <b>HEAT PUMP 265V</b>     |                     |
| ETAC-07HC265V20A-A        | 7000 BTU, 265V      | ETAC-07HP265V20A-A        | 7000 BTU, 265V      |
| ETAC-09HC265V20A-A        | 9000 BTU, 265V      | ETAC-09HP265V20A-A        | 9000 BTU, 265V      |
| ETAC-12HC265V20A-A        | 12000 BTU, 265V     | ETAC-12HP265V20A-A        | 12000 BTU, 265V     |
| ETAC-12HC265V30A-A        | 12000 BTU, 265V     | ETAC-12HP265V30A-A        | 12000 BTU, 265V     |
| ETAC-15HC265V20A-A        | 15000 BTU, 265V     | ETAC-15HP265V20A-A        | 15000 BTU, 265V     |
| ETAC-15HC265V30A-A        | 15000 BTU, 265V     | ETAC-15HP265V30A-A        | 15000 BTU, 265V     |

\*E-TAC units feature an attached power cord.