

# NEW AMERICAN STANDARD 2 TON H2I OUTDOOR UNIT & M-SERIES CONTROL ADAPTER

BUILT TO A HIGHER STANDARD<sup>®</sup>  
*American Standard*  
HEATING & AIR CONDITIONING

**FEBRUARY 24, 2020**

**US ONLY**

## » IMPORTANT DATES:

- ▶ FIRST ORDER DATE:  
December 3, 2019
- ▶ FIRST SHIP DATE:  
Immediately

## » LITERATURE: Available now

## » PRICING: Visible now

## » WARRANTY:

- ▶ Base Warranty: 5 year parts
- ▶ Registered Warranty: 10 year parts

## » RATINGS INFO:

AHRI ratings available at [www.ahidirectory.org](http://www.ahidirectory.org)

## PUZ-HA24NHA 2-TON HYPER-HEATING INVERTER<sup>®</sup> (H2I)

The PUZH2i outdoor unit is part of the P-Series product line. The unit, satisfying a popular single-zone application need, can be paired with a range of existing indoor units of varying sizes and designs for added appeal.



- ▶ Capacity: 24,000 BTU/H
- ▶ 100% rated heating capacity at 5° F
- ▶ Guaranteed heating capacity to -13° F
- ▶ Up to 21.5 SEER, 12 HSPF, 14 EER
- ▶ ENERGY STAR<sup>®</sup> certified combinations
- ▶ Compatible with PLA, PKA, PCA, PVA, PEAD

## M-SERIES CONTROL ADAPTER

The MAC334IF-E is an update to the previous version, the MAC-333IF-E. The adapter allows the M-Series indoor units to communicate with the CITY MULTI<sup>®</sup> Controls Network via M-Net. The MAC-334IF-E will be available upon depletion of the MAC-333IF-E.



In addition to retaining the functionality and compatibility of the MAC-333IF-E, the MAC-334IF-E includes the following new features:

- ▶ Dual auto set point configured by dip switch
- ▶ External heater ON/OFF control based on 2° F set point and room temperature difference
- ▶ Set point temperature can be changed in 1° F increments on centralized controllers for M-NET connections

## PRODUCT MANAGER

Tai McKinney

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