



# PRODUCT GUIDE

## Soffit Mount

Multi-family Air Handler

---



# Bringing the ADP Experience to Multi-family

ADP soffit mount air handlers are designed to meet the needs of the rapidly growing replacement market. All of our air handlers are thoroughly tested to ensure quality and deliver reliable ratings, as well as designed to save customers time on installation. ADP air handlers are the perfect replacement for multi-family applications.



---

## CU & AL Coils

A/C and heat pump match-ups

---

## Factory Installed Heat

Available factory installed heat kits reduce complexity of installation

---

## Factory Installed TXV

Available factory installed TXV's with all threaded connections saves time in the field

---

## PSC or ECM Motor

Available high efficiency ECM motor for enhanced performance

---



## Perfect Fit

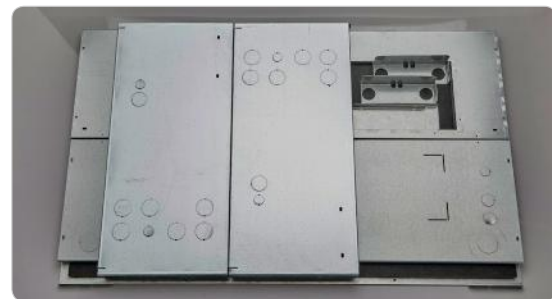
ADP provides options for a variety of applications to meet industry needs.



- Fits industry standard footprint
- Shallow depth for easy installation
- Standard connection locations
- PSC and ECM motor options

## Cased Options

The soffit mount knock-down case provides for ease of installation and simple servicing.



- Optional factory installed case for new construction
- Knock-down case accessory saves storage space
- Both cased options return air capable

## THE ADP ADVANTAGE

FLEXIBILITY	ADP tailors custom solutions to meet your unique market needs.
QUALITY	ADP proprietary testing technology ensures leak-free performance at the higher operating pressures of R-410A systems.
SERVICE	ADP air handlers are made for seamless installation and easy access.
ENERGY SAVINGS	Many models are available to achieve higher SEER levels for ENERGY STAR compliance, utility rebates, and federal tax credits.
WARRANTY	ADP air handlers come with a no hassle 5-year warranty and feature an available 10-year limited warranty. Simply register online at <a href="http://www.ADPwarranty.com">www.ADPwarranty.com</a> .

# Soffit Mount Multi-family Air Handler



Made in the USA  
from US and imported parts

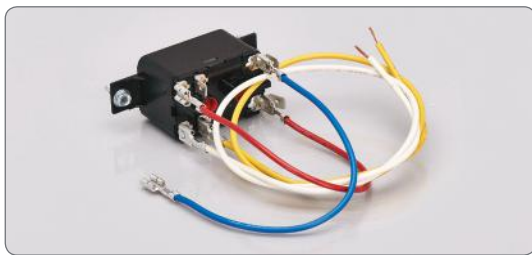
## NOMENCLATURE

C	P	18	01C	H	H	P	03	1	-C
Series	Blower Motor	Unit Size (MBTUH)	Slab Number	Metering Device	Airflow Config.	Line Connection	Electric Heat	Voltage	Option
C: Ceiling mount	P: PSC Motor E: ECM Constant Torque	18 19 23 24 25 29 30	CU Slab: 01C 03C 05C AL Slab: 01A 03A 05A	A: Piston (R-410A) w/ Access Port H: Non-bleed HP-A/C TXV (R-410A)	H: Horiz. only	S: Stripped wire (no heat models only) P: Pull disconnect	00: No heat 03: 3 kW (18-24) 05: 5 kW (all sizes) 06: 6 kW (all sizes) 08: 8 kW (all sizes) 10: 10 kW (24-30)	1: 208/240 V, 60 Hz, 1ph.	Blank: Unc. C: Factory installed case

\* See Spec Guide for additional nomenclature details.

Uncased Size	18, 23	19, 24, 29	25, 30
Height (in)	10.5	10.5	10.5
Depth (in)	19.5	20.5	20.5
Width (in)	37	43	49
Cased Size	18, 23	19, 24, 29	25, 30
Height (in)	11	11	11
Depth (in)	24	24	24
Width (in)	39.7	45.7	51.7

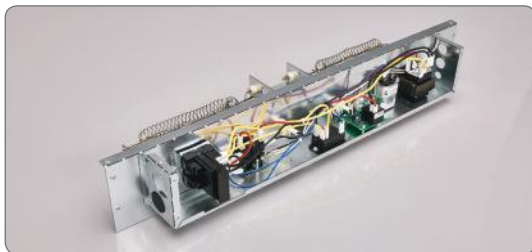
## AVAILABLE ACCESSORIES



Heat Pump Relay



Louvered or Non-louvered Panel



Heat Kit



Field Assembled Case

Proudly distributed by:

2175 West Park Place Boulevard  
Stone Mountain, Georgia 30087  
www.adpnw.com

