

Low Profile Multi-position Air Handlers



Made in the USA
from US and imported parts

NOMENCLATURE

L	S	M	24	2	23E	S	05	2
Series	Blower Motor	Airflow Config.	Unit Size	Metering Device	Slab No.	Line Voltage Connection	Electric Heat	Voltage
L: Lennox	S: Constant speed blower E: 5-speed high eff. ECM motor	M: Multi-pos. (vertical, left or right horizontal)	18 24 25 30 31 36 37 42 48 60	0: No cooling coil 1: Piston (R-410A) 9: Non-bleed HP-A/C TXV (R-410A)	23E 33E 9BB 1CC etc.	S: Stripped wire (0, 5, 15, 20 kW) B: Circuit breaker (5, 7.5, 10 kW)	00: none (sizes 18-60) 05: 5 kW (sizes 18-60) 07: 7.5 kW (sizes 18-60) 10: 10 kW (sizes 18-60) 15: 15 kW (sizes 30-60) 20: 20 kW (sizes 48-60)	1: 208/240 V, 60 Hz, 1 ph. (ECM only) 2: 240/208V, 1ph., 60Hz w/ time delay 4: 120V, 60Hz, 1ph. (PSC only)

* See Spec Guide for additional nomenclature details.

ADDITIONAL FEATURES



Patented HydroTEC™ low water retention drain pan
Dual drain connections on each side for ease of installation



TXV with all threaded connections saves time in the field
No brazing required



Optional 5-speed high efficiency ECM motor: 208/240 V, 60 Hz



PRODUCT GUIDE



Low Profile Multi-position
Premier Air Handler



Proudly distributed by:

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





The Premier Upgrade for Any System

ADP low profile air handlers offer a compact, efficient solution that is perfect for single or multi-family use. They are thoroughly tested to ensure quality and deliver reliable ratings. The design has been generated to save customers a substantial amount of time on installation. ADP air handlers are the ideal choice for a variety of residential applications.



Improved Air Quality

Microbes can double every 20 minutes on an untreated surface!



Standard plastic pan with visible mold



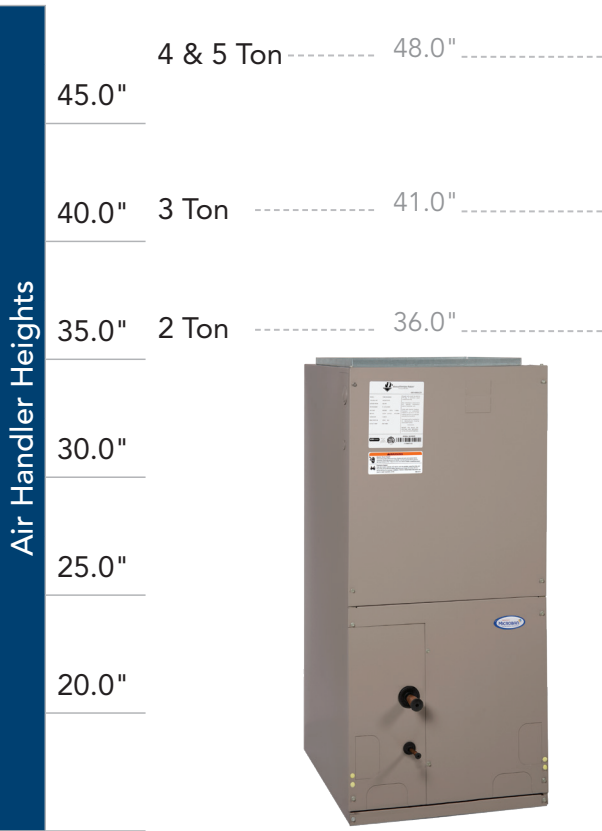
Plastic pan with Microban® antimicrobial additive

Mold is part of our environment and there are no practical ways to completely eliminate mold spores.

The best defense against mold in a home is to prevent it from taking hold through moisture control and the use of mold resistant building materials.

Compact Design

F Series air handlers are lightweight and up to 12" shorter than the comparable OEM models.



Easy Access Control Panel	Easy-to-access control panel and one-point electrical connections; optional 5-20 kW heat kit available
ASHRAE 193-2010 Tested	Sturdy cabinet design with less than 2% air leakage when tested in accordance with ASHRAE 193-2010
Slide-out Blower Access	Slide-out blower assembly with multiple electrical connection locations
Multiple Configurations	Upflow, downflow, horizontal left and right configurations

THE ADP ADVANTAGE

FLEXIBILITY	ADP tailors custom solutions to meet your 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 www.ADPwarranty.com .