



ELECTRIFICATION SOLUTIONS



Series	F Series	B Series	MX Series	eFURNACE
DESCRIPTION	Compact Air Handler	Hydronic Air Handler	Modular Blower	Gas Furnace Replacement
WARRANTY				
Extended Warranty Available	✓	✓	✓	✓
COIL FEATURES				
Aluminum Coil	✓			
Copper Coil	✓	✓		
Microban® Antimicrobial Pan	✓			
UV Resistant Pan	✓	✓		
APPLICATION				
Vertical Upflow	✓	✓	✓	✓
Vertical Downflow	*		✓	✓
Horizontal Right/Left	✓	✓	✓	✓
Air Return	✓ Bottom	✓ Bottom/Side°	✓ Bottom/Side°°	✓ Bottom/Side
MOTOR				
Variable Speed ECM		✓ 120 V 240 V		
Five-Speed ECM	NEW FOR 2023 ✓ 120 V 240 V		NEW FOR 2023 ✓ 120 V 240 V	✓ 120 V
PSC	✓ 120 V 240 V	✓ 120 V 240 V	✓ 120 V	
HEAT OPTIONS				
Electric	✓*	*	*	
Hot Water		✓*	✓	
No Heat	✓	✓	✓	✓

✓ Available factory installed * Available field installed kit ° Side return available in 12-36 MBTUH only °° Side return on HW models only



Made in the USA
from US and imported parts



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GAS FURNACE REPLACEMENT



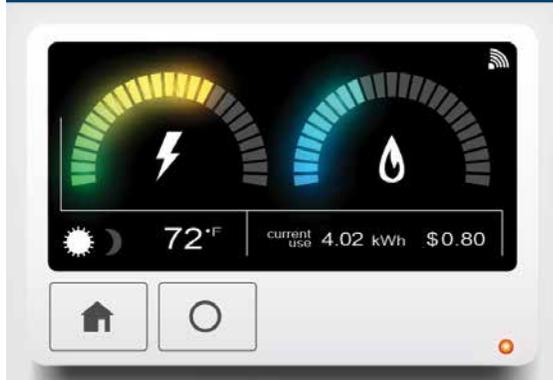
- eFURNACE™ makes it easy
- Replace with same footprint & return configurations
- Shorter than typical furnace allowing for installation into existing space with minimal changes to ducting
- Uses existing 120 V electrical service - avoids expense of running a new 240 V circuit
- No heat for mild climate areas
- Just four SKUs leverages your ADP coil inventory - turns any coil into a 2-piece air handler

NEW CONSTRUCTION



- Full line of air handlers
- Available 120 V/240 V models
- Available no heat/electric heat/hydronic heat models
- PSC/5 speed ECM/VS ECM options

DUAL FUEL



- HP with coil plus gas furnace
- Best of both worlds
- Low cost of HP operation in mild winter weather
- High heat capacity with gas furnace for colder days
- Potentially eligible for rebates