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A COILS

The NEW Universal® A-Coil is a versatile and adaptable option to perfect your home's comfort level. Pre-charged with R-410A refrigerant, this superior component can be installed upflow, downflow, or horizontal right to ensure it fits in your system. Plus, that same installation can be quick and easy when you leverage the flexibility of the optional MRCOOL No-Vac® Quick Connect® line sets.

Designed as a perfect match for our Universal® condenser, the Universal® A-Coil can be paired with an existing furnace or modular blower already in your home. Ready to upgrade? Make it a complete system by pairing with our Signature Series Modular Blower or Signature Series 95% AFUE Gas Furnace for maximized efficiency.

BENEFITS & FEATURES



Quiet Operation



Versatile Installation Options



Quick Installation



Standard 24V controls



Equipped with Multiple Protection Safeguards



Special Liquid Pipe Design that Reduces Excessive Condensation

SPECIFICATION Universal A-Coils

Coil Model Outdoor Unit Model		UNIT -	MDUCC15024 MDUC018024	MDUCC15036 MDUCO18036	MDUCC15048 MDUCO18048	MDUCC15060 MDUCO18060
Blower	Airflow Volume	CFM	800	1000	1230	1510
	Power Input	W	145	185	280	390
Capaticy	Cooling	Btu/h	24000	36000	48000	54000
EER	Cooling	Btu/(h·W)	12.5	12.2	11.7	11.7
SEER	Cooling	Btu/(h·W)	19.5	18	18	17
Connecting Pipe	Liquid	inch	3/8	3/8	3/8	3/8
	Gas	inch	3/4	3/4	3/4	3/4
Dimension	Outline(W*D*H)	inch	17-1/2*21-1/4*23	17-1/2*21-1/4*23	24-1/2*21-1/4*28-1/2	24-1/2*21-1/4*28-1/2
	Package(W*D*H)	inch	21*27-1/8*25-3/4	21*27-1/8*25-3/4	28-1/8*27-1/8*31-1/4	28-1/8*27-1/8*31-1/4
Net Weight		lbs	64	64	95	95
Gross Weight		lbs	75	75	110	110
Loading Quantity	40' GP	set	219	219	102	102
	40' HP	set	292	292	153	153





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*Display Images for demonstrative purposes only. Actual images during product use may vary.

NOTICE: MRCOOL* products must be installed in accordance with all applicable local, state and federal codes and regulations. Unless explicitly stated otherwise, installation must be completed by a licensed / certified HVAC technician. ALL electrical connections to a power source must be performed by a licensed electrician and comply with local, state and federal electrical codes and regulations.