

HIGH EFFICIENCY IN A **SMALL PACKAGE**



VARIABLE SPEED AIR HANDLERS AND SIDE-DISCHARGE UNITS

Durastar® Variable Speed Air Handlers and Side-Discharge Units are designed to pack maximum efficiency into a minimal footprint. The inverter compressor makes them much quieter than traditional unitary equipment. Side-discharge units are perfect for combining the technology benefits of our high-efficiency mini-split products with the compatibility of our variable-speed air handlers.



FEATURES AND BENEFITS

- Inverter compressor for high efficiency
- Slim design for space-constrained applications
- Quiet operation as low as 47 dB(A)
- Anti-corrosive Golden Fin coil coating
- 1.5T and 2T air handlers are compatible with Sirius Heat™ and multizone outdoor units
- 1.5T and 2T single zone pairings are eligible for 25C IRA tax credits
- All units are 208/230V
- 24V thermostat compatible

SPEAK TO A FERGUSON
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FOR MORE INFORMATION.

Engineered for comfort®

PAIRED WITH PROGRAMMABLE CONTROL

The DRSTAT100 wired thermostat is included with all DRAM air handlers.



DRSTAT100 FEATURES

- 7-day programmable scheduling
- Dry, Sleep, Eco and Turbo modes
- Multiple unit control
- Molex plug or non-polar two-wire connection flexibility

AIR HANDLER SPECIFICATIONS

Air Handler Model #	Outdoor Model #	Cooling Capacity ¹ (BTU)	Heating Capacity ² (BTU)	Heating Capacity at 5°F ³ (BTU)	SEER2	EER2	HSPF2	Refrigerant Line (Liquid/Suction) (in. OD)	Outdoor Sound Rating (dBA)	Recommended Breaker (A)	Dimensions (in.) (H x W x D)
DRAM18F1A	DRA1H18S1A	18000	19000	17000	17.6	11.7	9.6	1/4 X 1/2 DI	59	25	26.50 x 35.06 x 13.44
DRAM18F1A	DRA1U18S1B	18000	19000	12800	17.8	11.7	9.3	1/4 X 1/2 DI	57	30	26.50 x 35.06 x 13.44
DRAM24F1A	DRA1H24S1A	23000	26000	21200	18.4	11.7	9.3	3/8 X 5/8 DI	62	35	31.88 x 37.25 x 16.13
DRAM24F1A	DRA1U24S1B	24000	25000	14000	18.0	11.7	8.1	3/8 X 5/8 DI	58	30	31.88 x 37.25 x 16.13
DRAM30S1A	DRA1U30S1A	30000	31000	17800	17.3	10.6	8.5	3/8 X 3/4 SI	60	35	31.89 x 37.24 x 16.14
DRAM36S1A	DRA1U36S1A	36000	36000	21000	16.9	10.1	8.2	3/8 X 3/4 SI	60	40	31.89 x 37.24 x 16.14
DRAM48S1A	DRA1U48S1A	47000	55000	36000	15.8	8.8	9.4	3/8 X 3/4 SI	59	50	52.48 x 37.48 x 16.34
DRAM60S1A	DRA1U60S1A	57000	60000	34600	14.9	8.8	8.5	3/8 X 7/8 SI	60	60	52.48 x 37.48 x 16.34

Capacities can vary based on the indoor units connected.

1 AHRI conditions measured at 95°F (A1Full)

2 AHRI conditions measured at 47°F (H1Full)

3 Capacity under AHRI M1 conditions (H42): Indoor 70°F DB, 67°F WB // Outdoor 5°F DB, 4°F WB

4 DI = Double Insulated; SI = Suction Insulated

AUXILIARY ELECTRIC HEATERS (OPTIONAL)

Model #	Size
DRHTR05BRKA	5kW
DRHTR08BRKA	8kW
DRHTR10BRKA	10kW
DRHTR15BRKA	15kW

