

MODEL SELECTION

Indoor Use Models	Dimensions H x W x D (in.)	Effectiveness @ 0°C (32°F)	Product Features
350DCS	18.75 (H) 49.00 (W) 28.25 (D)	95%	Airflow up to 400 CFM*. Highly efficient double core system features a low profile cabinet designed for installations above suspended ceilings. Digital wall control included.
455FD 455DD	28.75 (H) 33.25 (W) 29.00 (D)	65%	Airflow up to 450 CFM*. Compact and reliable unit for installation in tight locations. Access door located on front and back, Blowers slide easily in/out for service and maintenance. Field reversible. Available in fan defrost (FD) and Damper Defrost (DD). Option to add MERV 8 filter (99-65-183).
650FD 650DD	24.75 (H) 54.00 (W) 42.00 (D)	80%	Airflow up to 650 CFM*. Compact low profile cabinet unit for installation in tight locations. Access door located on front and back, Blowers slide easily in/out for service and maintenance. Field reversible. Available in fan defrost (FD) and Damper Defrost (DD). Standard MERV 8 filter on supply air stream.
700FD 700DD	32.25 (H) 33.25 (W) 29.00 (D)	65%	Airflow up to 700 CFM*. Compact and reliable unit for installation in tight locations. Access door located on front and back, Blowers slide easily in/out for service and maintenance. Field reversible. Available in fan defrost (FD) and Damper Defrost (DD). Option to add MERV 8 filter (99-65-183).
1200FD 1200DD	32.25 (H) 33.25 (W) 42.00 (D)	65%	Airflow up to 1200 CFM*. Compact and reliable unit for installation in tight locations. Access door located on front and back, blowers slide easily in/out for service and maintenance. Field reversible. Available in fan defrost (FD) or damper defrost (DD) and option to add MERV 8 filter (99-65-184).
700POOL	32.25 (H) 33.25 (W) 29.00 (D)	65%	Airflow up to 700 CFM*. Designed for indoor pool applications this compact unit delivers installation and operating costs to be less than alternative dehumidification systems. Access doors located on front and back, blowers slide easily in/out for service and maintenance. Field reversible. Option to add MERV 8 filter (99-65-183). Includes remote dehumidistat.
1200POOL	32.25 (H) 33.25 (W) 42.00 (D)	65%	Airflow up to 1200 CFM*. Designed for indoor pool applications this compact unit delivers installation and operating costs to be less than alternative dehumidification systems. Access doors located on front and back, blowers slide easily in/out for service and maintenance. Field reversible. Option to add MERV 8 filter (99-65-184). Includes remote dehumidistat.

*Refer to model specifications for design information. Specifications are available at www.LIFEBREATH.COM



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INTERIOR MODELS

Models	Dimensions H x W x D (in.)	Effectiveness @ 0°C (32°F)	Product Features
1500I-ECM	37.00 (H) 66.75 (W) 44.00 (D)	65%	Airflows up to 1500 CFM*. This high efficient, 3 speed unit features brushless DC motors producing quiet, long lasting operation while reducing energy costs. Fan defrost, 240 volt.
2000 IFD	39.00 (H) 66.75 (W) 57.25 (D)	65%	Airflows up to 2500 CFM*. Fan defrost, 240 volt, single phase, single speed unit designed for interior installations.
2000 IFD-460	39.00 (H) 66.75 (W) 57.25 (D)	65%	Airflows up to 2500 CFM*. Fan defrost, 460 volt, 3 phase, single speed unit designed for interior installations.
2500 IFD	47.00 (H) 89.90 (W) 38.40 (D)	70%	Airflows up to 2600 CFM*. 3 speed fan defrost, 240 volt unit designed for interior installations.

EXTERIOR MODELS

Models	Dimensions H x W x D (in.)	Effectiveness @ 0°C (32°F)	Product Features
1500E-ECM	41.00 (H) 69.50 (W) 46.50 (D)	65%	Airflows up to 1500 CFM*. This high efficient, 3 speed unit features brushless DC motors producing quiet, long lasting operation while reducing energy costs. Fan defrost, 240 volt.
2000 EFD	43.00 (H) 69.50 (W) 59.75 (D)	65%	Airflows up to 2500 CFM*. Fan defrost, 240 volt, single phase, single speed unit designed for exterior installations.
2500 EFD	47.00 (H) 89.90 (W) 38.40 (D)	70%	Airflows up to 2600 CFM*. 3 speed fan defrost, 240 volt unit designed for exterior installations.

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