



2 Row Coil
Horizontal or Vertical
Installation

HC SERIES Hot Water Heating Coils



4 Row Coil Sloped
Drain Pan for Positive
Condensate
Removal

CW SERIES Chilled Water Cooling Coils with built in Condensate pan

HC & CW SERIES

Heating & Cooling Coils

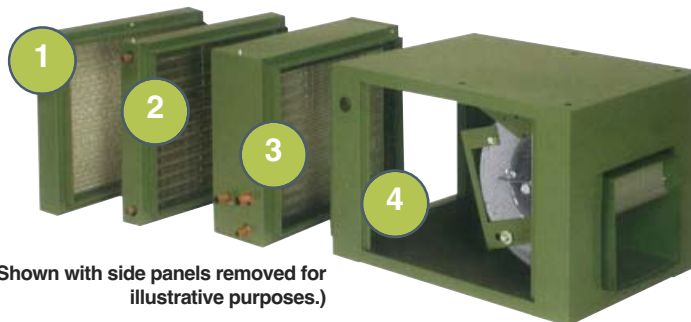
FEATURES

- Designed for use with matching Canarm 200, IDB or 9200 Series Duct Blower & Filter Section.
- Modular concept provides the flexibility and convenience of assembling readily available components into a system to meet custom heating and cooling requirements.
- Lead free construction - Safe for use with potable water systems.
- Attractive green baked powder coat cabinet finish.
- Convenient for both new or renovation installations.
- Aluminum finish on copper tube construction.
- Suitable for remote installation in duct.

All coils are sized to mount to the inlet of the corresponding sized duct blower or coil and filter section as illustrated in the modular set up.

Typical System comprised of Filter section, Heating Coil & Duct Blower)

- 1 - F210 Filter Section
- 2 - HC-10 Hot Water Coil
- 3 - CW-10 Cooling Coil
- 4 - 210 Duct Blower



(Shown with side panels removed for illustrative purposes.)

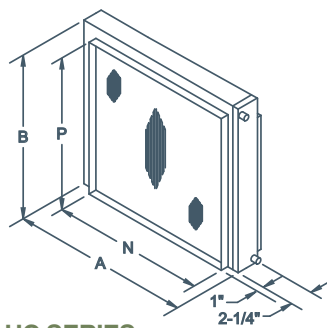
MATCHING COIL SECTIONS

DUCT BLOWER	HEATING COIL	CHILLED WATER COIL	FILTER	INTAKE HOOD
207 / IDB07	HC-07	CW-07	F207A	N/A
209 / IDB09 / 9209	HC-09	CW-09	F209A	H9209
210 / IDB10 / 9210	HC-10	CW-10	F210A	H9210
212 / IDB12 / 9212	HC-12	CW-12	F212A	H9212
215 / IDB15 / 9215	HC-15	CW-15	F215A	H9215

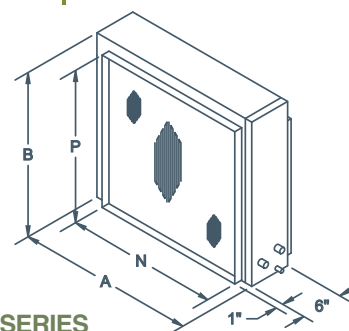
DIMENSIONS

MODEL	HC-CW COILS					HC COILS			CW COILS		
	A (HC)	A (CW)	B	N	P	INLET	OUTLET	UNIT WEIGHT (LBS)	INLET	OUTLET	UNIT WEIGHT (LBS)
HC-07 & CW-07	17 3/4"	17 3/4"	15 3/8"	16"	13 1/2"	5/8"	5/8"	10	5/8"	5/8"	22
HC-09 & CW-09	21"	21"	18"	19 1/8"	16 1/8"	5/8"	5/8"	14	7/8"	7/8"	29
HC-10 & CW-10	22 1/4"	22 1/4"	20"	20 3/8"	18 1/8"	5/8"	5/8"	17	7/8"	7/8"	36
HC-12 & CW-12	27"	27"	23"	25 1/8"	21 1/8"	3/4"	3/4"	23	7/8"	7/8"	42
HC-15 & CW-15	32 1/2"	33 1/2"	26 3/4"	30 5/8"	25 1/8"	3/4"	3/4"	32	7/8"	7/8"	61

DRAIN IS 5/8" IN -OD



HC SERIES



CW SERIES