



Compact Multi Flow Coils Unit
XCC425 - XCC925

ERV-Energy Recovery Compact Multi Flow Coils Unit



Photo by Pavan Tutam on Unsplash

Ceiling Mount Fan Coil Unit Overview

The XCC series is a low-profile heat recovery unit with the addition of an add-on-coil.

Designed for installation in a ceiling space, these ERV units utilise the Xchange plate heat exchanger with either enthalpy or sensible media.

Suitable for combined fresh air and air conditioning applications such as:

- Commercial office systems
- Residential systems
- Public occupancy, child care and education
- Professional suites
- Indoor swimming pools
- End-of-trip facilities

Performance Data

Model Number	Nominal Capacity (l/sec)	Energy Recovered (Cooling) Kw*	Energy Recovered (Heating) Kw*	Coil Capacity Kw*	Dimensions (mm) L x W x D
XCC425P1	425	5.79	7.43	10	595 X 395 X 45
XCC625P1	625	9.03	11.65	14	395 X 395 X 50
XCC925P3	925	13.41	17.32	18	595 X 395 X 45

* Rated at Standard Conditions of Summer 38°db/40%RH. Winter 3°db/68%RH. Subject to change.

Model Number	Coil Options	Air Flow (l/sec)	Coil Capacity Kw*	Dimensions (mm) L x W x D	Dimensions (mm) L x W x D
XCC425 - RC	XEP500 CX	1200	15	2000 x 750 x 1100	1400 x 1000 x 1100
XCC625 - RC	XEP500 CX	1200	15	2000 x 750 x 1100	1400 x 1000 x 1100
XCC925 - RC	XEP900 CX	1800	22.5	2000 x 750 x 1300	1400 x 1000 x 1300

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Fresh Air Indoors

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