

ECONOMY, COMFORT AND PRODUCTIVITY



WITH ZONING
Patent pending technology

Control your destiny:
In heating and cooling

PERFECT ZONING SYSTEM
FOR RESIDENTIAL
AND COMMERCIAL
APPLICATION

VAF zoning strategy
(Model HOC)

17°

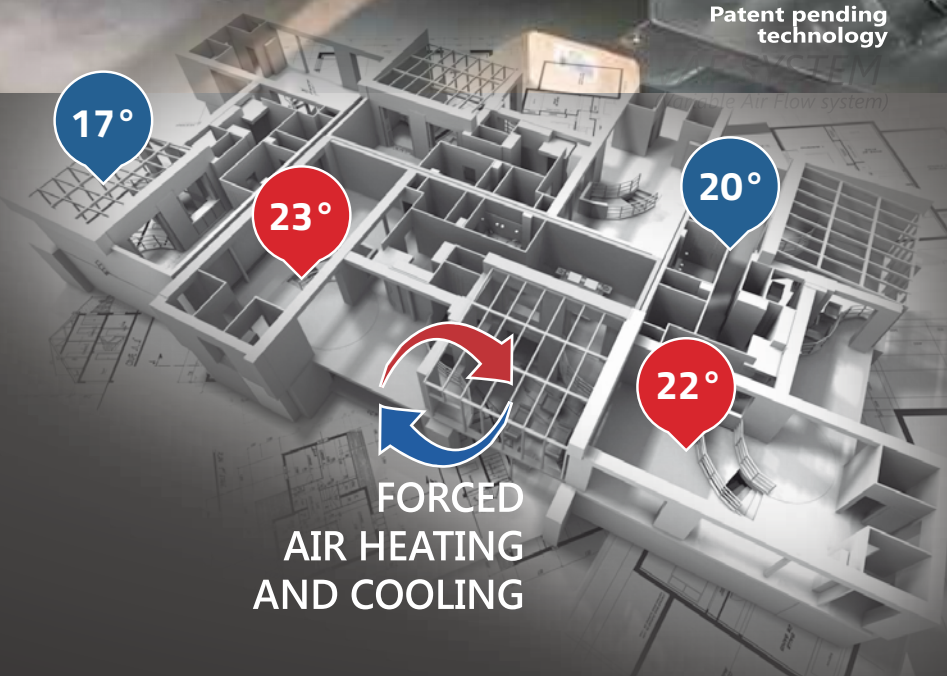
23°

20°

22°



FORCED
AIR HEATING
AND COOLING



ZONE MAX MODEL HOC

NO BYPASS NEEDED

Energy savings up to more than
50% / total comfort

Modulating ventilation and energy

info@calorek.com

514-602-2265

www.calorek.com

LIMITED 10 YEARS WARRANTY

See our limited decreasing 10 years warranty
on all the components.

DISTRIBUTION

- Air tight plenum type manifold
- 4 zones sections
- Motor damper design for efficiency and durability



ALSO AVAILABLE:
Plate for plenum



ZONING CONTROL

- 4 zone modules
- Wireless WTC thermostats
- Reliable and efficient communication with TDCB system
- Easy to install
- Absolute control by room thanks to TDCB technology



HEATING AND COOLING:

- Heat or cool desired rooms through the adaptation of our system CVBM IV on the inverter type compressor located in the indoor unit, and on the ventilation ECM motor
- No need for bypass
- 3 ton capacity covering needs from 0 to 3 tons (36,000 BTU/H)
- From 1 to 16 zones
- Available integrated heating support system



VENTILATION

- Control : The intelligence of the control CVBM IV makes sure that the ECM motor will react based on the demands of the different zones in a way to give the requested airflow (up to 1 200 cfm)

- Insulated cabinet



OPTIONS: 8 or 10 inches adaptor



CALOREK

SYSTÈME DE CLIMATISATION CHAUFFAGE MULTIZONE