

# CONVENI PACK

## CO2 INTEGRAL SOLUTION

A compact, low-noise system for refrigeration and air conditioning with heat recovery.

COOLING CAPACITY: 22 KW

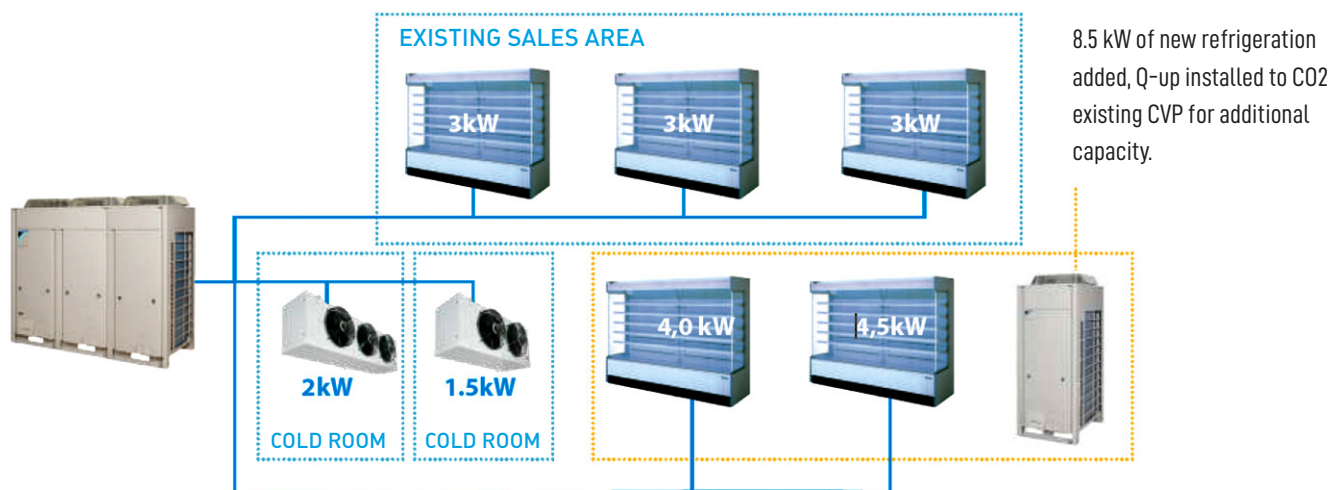
APPLICATION: < 400 M2 / < 600 M2

- » FOOD STORES.
- » SMALL SUPERMARKETS.
- » MEDIUM SUPERMARKETS.
- » COMMERCIAL KITCHENS.
- » FARMS & BIO STORES.
- » RETAIL SOLUTIONS IN GAS STATIONS.

- ✓ Energy consumption reduced by up to 50%.
- ✓ Reduced emissions associated with CO2.
- ✓ Saves space and makes installation more flexible.
- ✓ Improved comfort.
- ✓ Low noise level.
- ✓ Heat recovery.
- ✓ Integrated heat pump function.



## FEATURES



MODEL	COOLING CAPACITY*	HR CAPACITY
DAIKIN CO2 CVP AC10	3 - 14.5 kW	22 kW

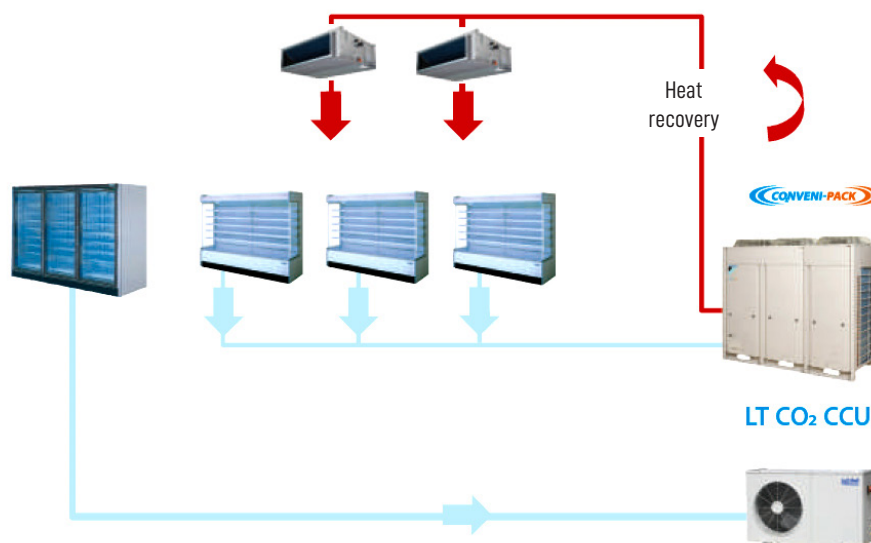
Q-up can be added later, as a system update

MODEL	COOLING CAPACITY*	HR CAPACITY
DAIKIN CO2 CVP AC10 + Q-up	3 - 21 kW	22 kW

\* Refrigeration capacity given in the following conditions:  $T_e = -10^\circ\text{C}$ , 10 K SH and  $T_{\text{ambient}} = 32^\circ\text{C}$

## HEAT RECOVERY

The heat extracted from the refrigeration cabinets or evaporators can be reused to comfortably heat the store.



## SWING COMPRESSOR

Daikin's exclusive SWING CO2 SWING compressor provides an isentropic efficiency greater than 69.5%, the best performing hermetic compressor available on the market.

