









# Enter the new generation of Epta Integral







# Overview Main advantages

Condensing Air system is an alternative to traditional centralized/remote supermarket refrigeration systems operating with racks of multiple compressors and other components located in plant rooms.

Major advantages of Integral system compared to remote solution:

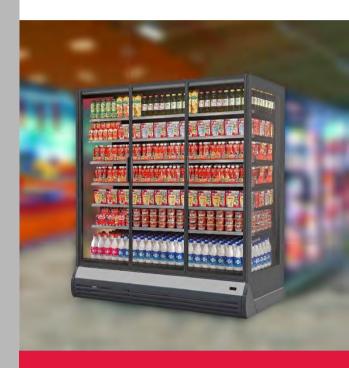
Environmental friendly / F Gas compliant	Lower installation and maintenance costs	Less pipe work / faster connection
Gas leakages reduced thanks <b>to"hermetically</b> sealed circuit"	Faster store set-up	Lower power requirement and operating costs
Reduced carbon footprint	Easy components replacement	Easy integration with store heat recovery systems

Lower total gas charge up to -80% on a complete store comparison

Lower refrigerant charge per unit

One loop for both medium and low temperature display cases







## Overview Product at a glance

Epta Integral is a fully integrated air solution available on SkyView vertical cabinet.

Epta Integral is powered by a compressor using R-290 (propane), a low GWP refrigerant that complies to F-Gas GWP reduction.

This new version has been designed to achieve high efficiency and energy consumption performance as well as to make installation and start up easier.

Epta Integral offers a flexible range of user friendly cabinets with enhanced modularity adaptable to all store configurations in convenience and small store formats.









# Overview Product at a glance

SkyView Integral Air - A new single design with two attractive aesthetics:





Value - Cost effective:

- Value doors
- Value lighting
- Customizable aesthetic







# Overview Product range

Main features:

- Environmentally friendly natural refrigerant R290
- High efficiency condenser
- Smart communicating control dedicated to integral cabinets with fixed speed compressors
- Easy access circuit in basement

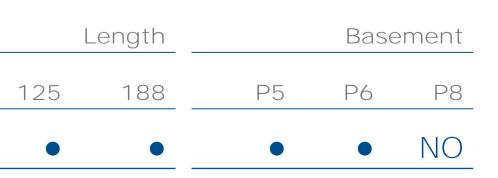


Performance	Multiplexable

Skyview Integral Air

3M1, 3M2

YES









# Overview Product range

Skyview Integral Air is available in	1 Height H20 (2170 mm)	2 Widths • Efficia +7.5cm (E) • Modular +7.5cm (M)
1 Closed EOL 196 (N)	<ul> <li><b>Temperature class</b></li> <li>3M1</li> <li>3M2</li> </ul>	<ul><li>LED lighting</li><li>Mullion</li><li>Canopy</li></ul>
Controller Dixell	<ul><li>Ticket holder position</li><li>Shelves</li><li>Bottom plate</li></ul>	<ul><li>Ticket holder type</li><li>Universal rail</li><li>Paper</li></ul>

#### 4 Lenghts

• 125

#### • 188

 125 modularity to achieve 250 and 375 linears

#### Fluids R290

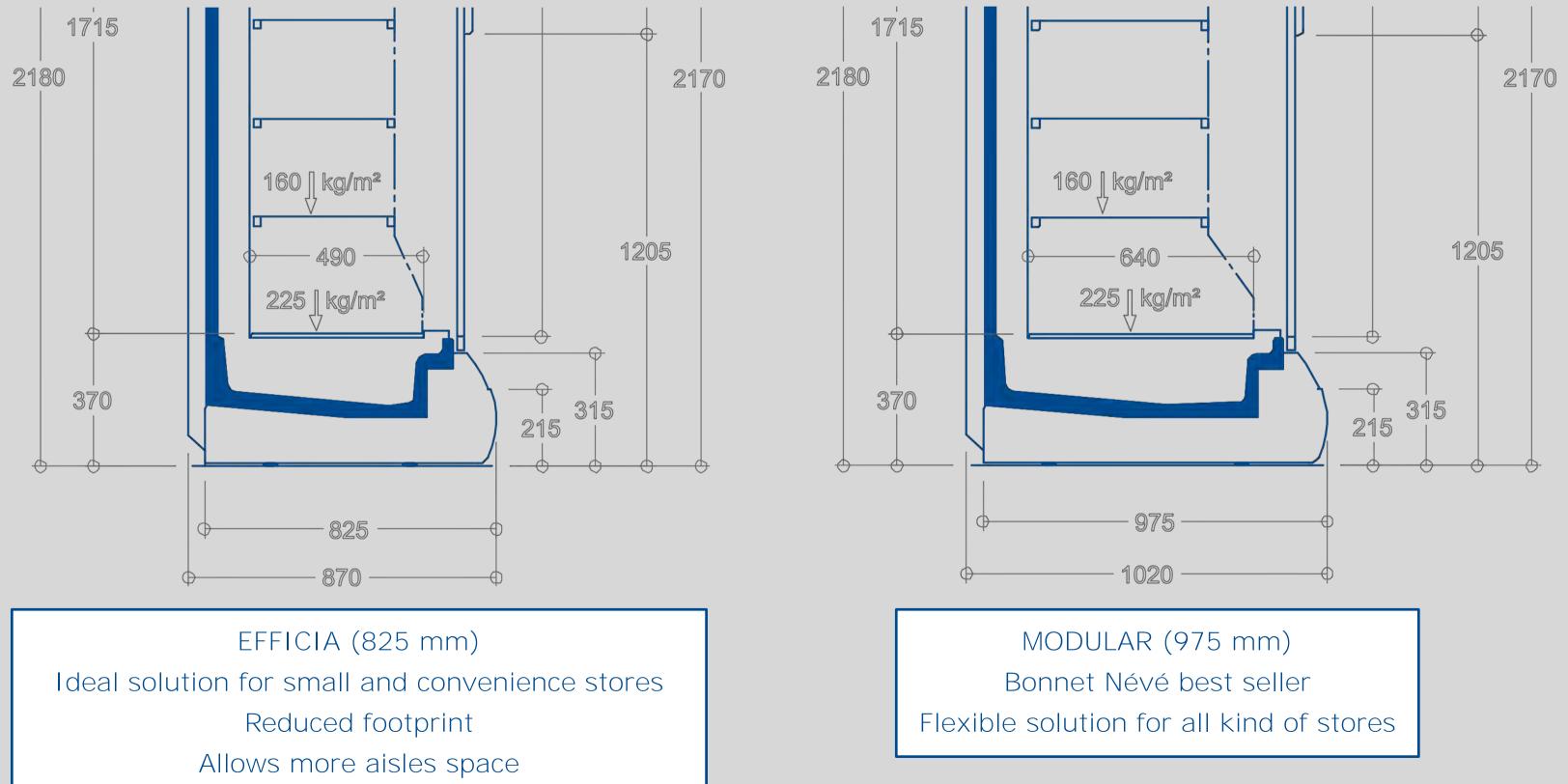






# Overview Product range

#### Two chest depths adapted to your store conditions









# Overview Main features

R-290 natural refrigerant

Epta continues to expertly develop its full line of self contained units compatible and optimized for R-290.

In terms of achieving regulatory compliance, R-290 is very appealing. Its global warming potential (GWP = 3) is well below F-GAS global threshold of 150 GWP, which places it in an elite class of refrigerants from the standpoint of minimal environmental impact, qualifying it as an essential technical solution for a long term perspectives.

R-290 has tremendous potential in commercial refrigeration thanks to its eco-friendly, highly efficient and high-performance characteristics.

With a restricted maximum charge of 150 grams per refrigeration circuit, R-290 is a safe and viable natural alternative to HFC performing as well for both positive and negative applications.









# www.bonnetneve.com









Epta S.p.A. participates in the ECC programme for: Refrigerated display cabinets (RDC). Check ongoing validity of certificate online: www.eurovent-certification.com or using www. certiflash.com



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