

A COMPANY EQUIPPED FOR THE FUTURE





Installation of the first "COMBY" blast chiller for a collective catering service (Stell Hospital at Rueil Malmaison (92)) Registration of the Comby patent.

Publication in the *Journal Officiel* of the regulation on pre-cooked meals

Jean-Claude COMBY takes part in the redaction of the French regulation on food safety in the French Refrigeration Association

Jean-Claude COMBY creates ACFRI, the first French blast chiller manufacturer

1989 Inauguration of ACFRI factory at Z.A. des Bordes 91070 Bondoufle

Richard Comby takes over management of the company

2006 Bondoufle factory expansion

2007 Creation of ACFRI'lab, a testing and training centre

2009 Development of the ACFRI Visu concept and wireless probes

2011 Development of the Eco-Concept range

2014 Reorganisation of the production area, robotization of bending operations

Acquisition of the building located at 9, rue
Gustave Maillot and registration of a building
permit

2017 Expansion work

2018 Installation of an automatic panel press production machine

2019 Expansion of the Connected ACFRI'lab

2020 CO2 range and Touch regulation launch

2021 C Ice Cream range creation

2022 Stronger international positioning thanks to Capital Export

2023 Connected chill app launch









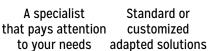
55 YEARS

OF EXPERTISE

IN THE SERVICE OF YOUR PROJECTS









A global expertise, from chilling solutions to refrigeration





THE EXCLUSIVE TECHNOLOGY OF A SPECIALIST

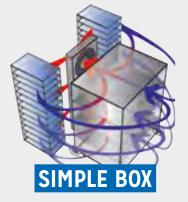


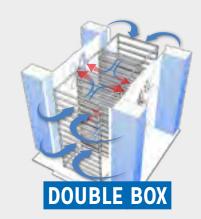
KNOWLEDGE OF
REFRIGERATION AND VENTILATION
VERTICAL EVAPORATION-VENTILATION
REFRIGERATION UNIT



MORE INFORMATION
ON ALL OUR
SOLUTIONS







A CONFIGURATION ADAPTED TO EACH PROJECT Compatible with every refrigerant

BENEFITS

HOMOGENEITY

Blowing uniformity

GUARANTEED RESULTS

Performance tested under the most adverse conditions

SPEED

Guaranteed food safety

COMPLETE CLEANING

Pivoting ventilation ramp

SIMPLIFIED CONTROL ADAPTED TO ALL SITUATIONS









TRACE Name and record your products



RECORD Save the performance of your blast chillers









Control with bluetooth for simple traceability







CONTROL, TRACEABILITY

CHOOSE YOUR SOLUTION



A single touch screen for all your blast chillers Intuitive. comprehensive touch control for your blast chilling cycles





Individual control of your trolleys for continuous cooling with wireless core probes





A VERSATILE EXPERTISE FOR EVERY SECTOR OF ACTIVITY

-25 °C/+3 °C

BLAST CHILLING



Thanks to blast chilling at ultralow temperatures, ACFRI chillers quarantee compliance with the most demanding standards.

DEFROSTING



+ 6° C/+3° C

Controlled blowing and homogeneity enable a sequenced, controlled temperature cycle. Defrosting time 5 times faster than a static system.

-40° C

DEEP FREEZING



The homogeneity and ultra-low temperatures in ACFRI blast chillers allow deep-freezing without any deterioration in product quality.

-40° C/-10° C CRUSTING **STIFFENING**



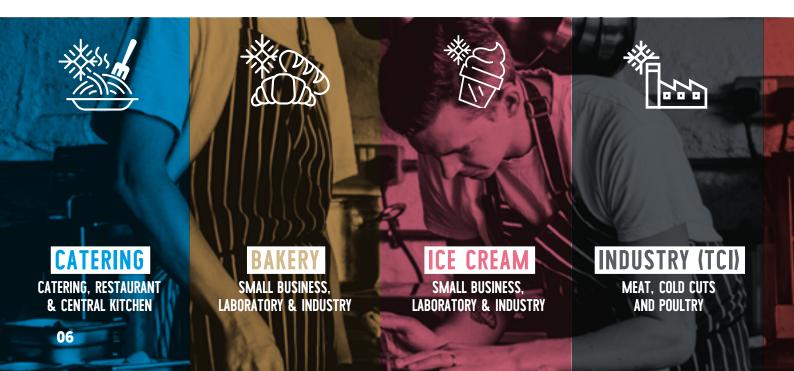
Temperature control and blowing homogeneity of ACFRI blast chillers guarantee uniform core-surface temperatures.

-40° C



The exclusive ACFRI ventilation system allows ultralow temperature blowing to block the evaporation of ice cream at the turbine or freezer outlet.

ICE CREAM HARDENING



A WIDE RANGE OF PRODUCTS

REACH-IN BLAST CHILLERS





ROLL-IN BLAST CHILLERS



INDUSTRIAL TUNNELS





MORE INFORMATION
IN OUR GENERAL
INTERACTIVE PRICE LIST



OUR COMMITMENT TO THE ENVIRONMENT

Our CSR (corporate social responsibilty) approach begins with the design of our blast chillers and tunnels. As part of our CSR policy, we select our partners according to their CSR commitment.

ecosystem

We apply the same logic as Greentech: "Each new developped product must be better than the previous one economically and environmentally".

THEY TRUST US



RETAIL SECTOR









HEALTH AND RESEARCH









CATERING AND BAKERY



Al Aldia Grou









CENTRAL KITCHEN













FOOD INDUSTRY























