



HERMETIC OIL SEPARATORS



ACCESSIBLE OIL SEPARATORS



HERMETIC OIL SEPARATORS
WITH OIL RECEIVER



OIL SEPARATORS FOR
REFRIGERATED VEHICLES



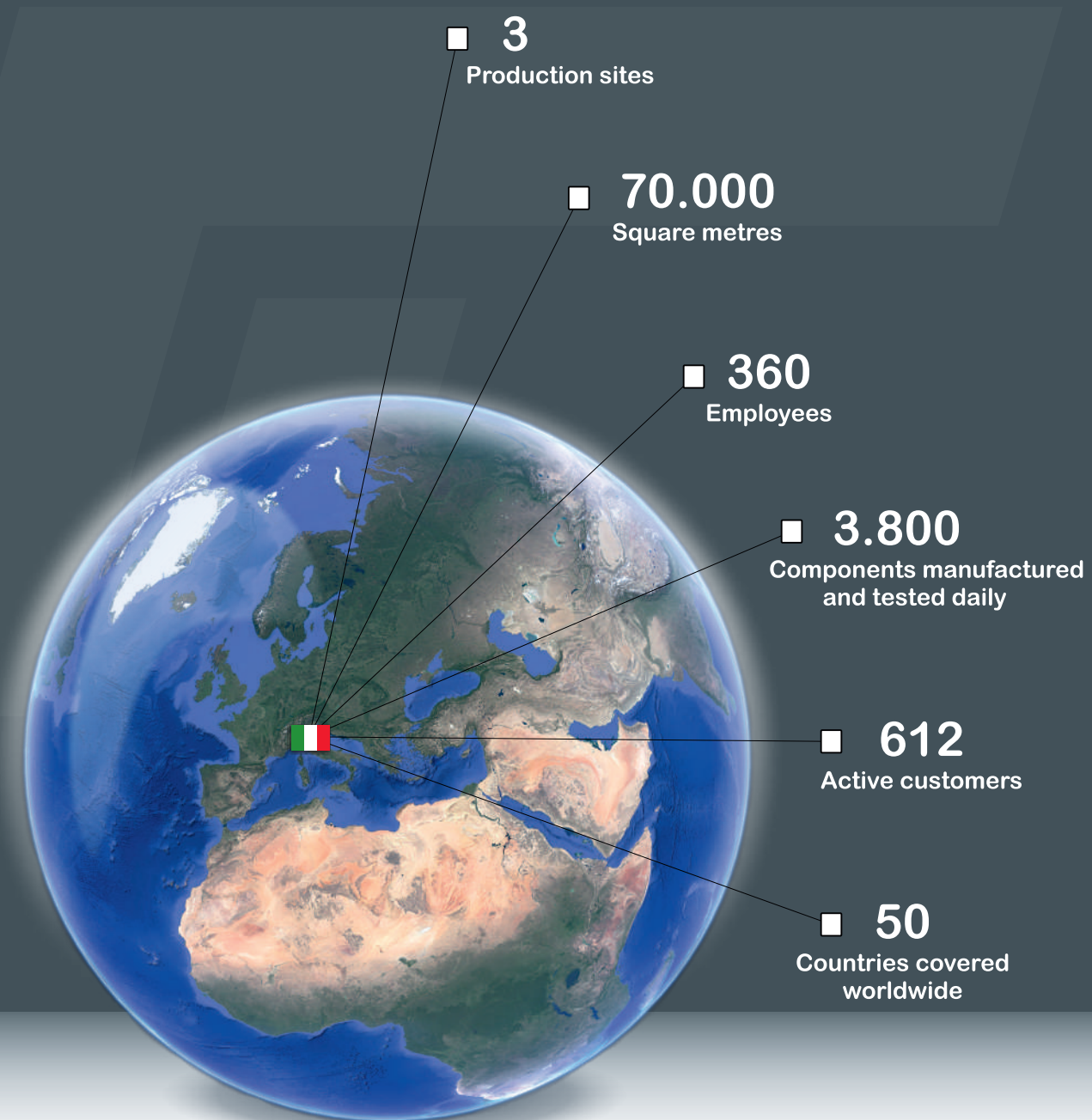
OIL RECEIVERS

HCFC - HFC - HFO - HC , R744 and others with low GWP

Up to
60 bar



Our headquarters is located in San Pietro di Legnago, just 30 minutes from Verona.
Here we manufacture products in a 15.200 sqm facility with office buildings
for management, sales, administration and R&D departments.



PRODUCTION PLANT 1
Via Massimo D'Antona, 5
37045 S. Pietro di Legnago, Verona - Italy

www.frigomec.com - info@frigomec.com

PRODUCTION PLANT 2
Via del Commercio, 3
37049 Villa Bartolomea. Verona - Italy



Ed.1-26 4040609A



WITH
FRIGOMEC YOU
ARE IN SAFE
HANDS

LEADING MANUFACTURER OF KEY COMPONENTS
FOR REFRIGERATION, AIR-CONDITIONING
SYSTEMS AND HEAT PUMPS

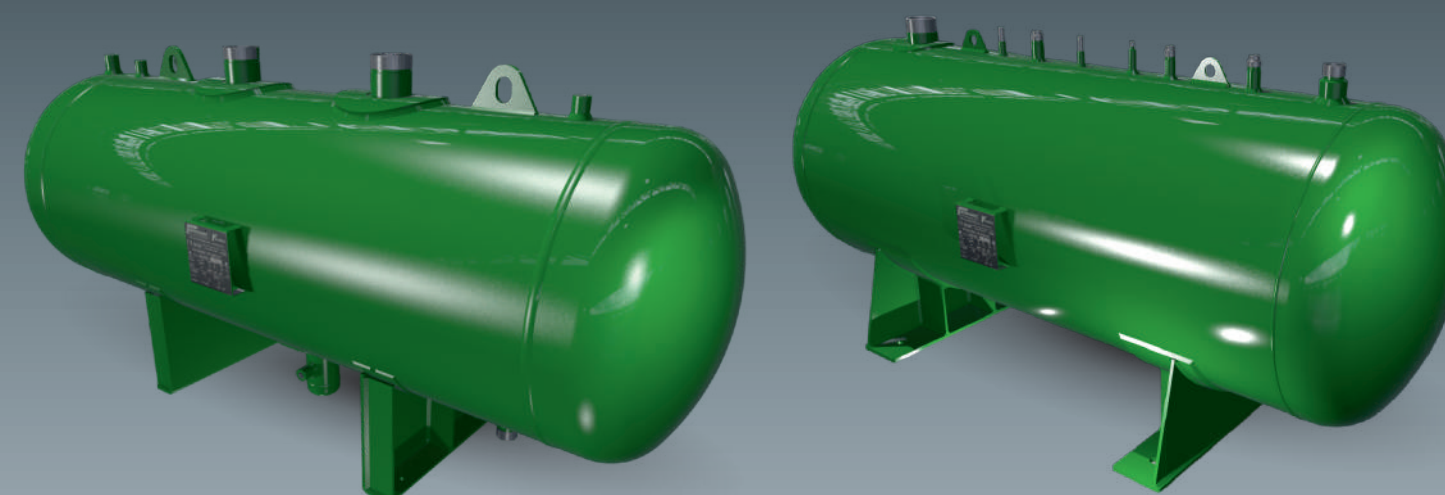




PRESSURE VESSELS
FOR HEAT PUMPS USING
A2L AND A3 REFRIGERANTS



VERTICAL AND HORIZONTAL
LIQUID RECEIVERS
MADE IN TWO DEEP-DRAWN CAPS



NEW
LARGE LIQUID RECEIVERS
FOR CO₂ AND AMMONIA



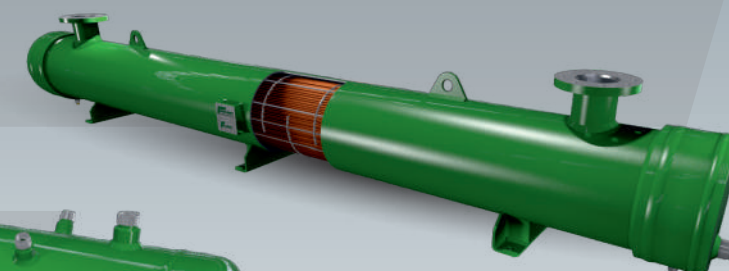
VERTICAL AND HORIZONTAL LIQUID
RECEIVERS MADE WITH SHELL
AND TWO DISHED HEADS



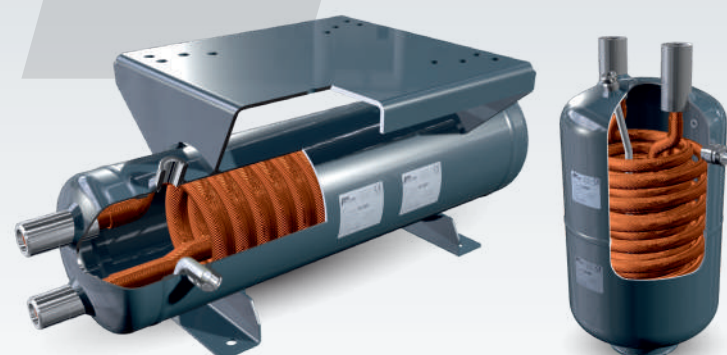
SUCTION ACCUMULATORS & SUCTION
ACCUMULATORS WITH HEAT EXCHANGER



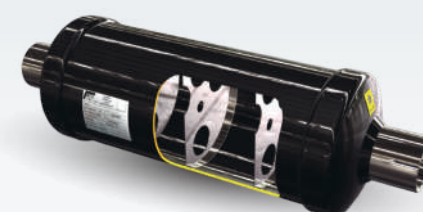
VESSELS WITH (OPTIONAL) INTERNAL
HEAT EXCHANGER



CO₂ HEAT EXCHANGERS



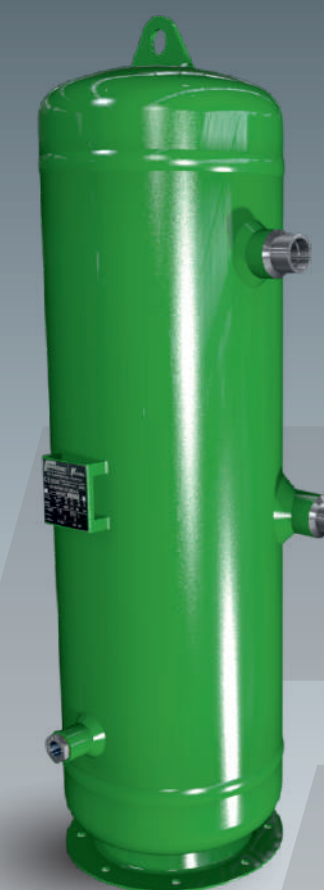
NEW
WATER CONDENSERS



MUFFLERS



NEW
HEAT EXCHANGERS FOR
DATA CENTER



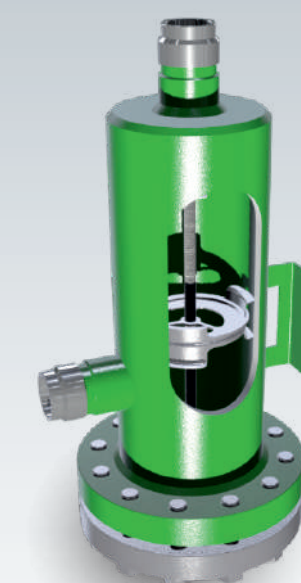
HERMETIC TRANSCRITICAL OIL SEPARATORS



COALESCENT TRANSCRITICAL OIL SEPARATORS



MUFFLERS



FILTER DRIER HOUSINGS

HCFC - HFC - HFO - HC , R744 and others with low GWP

OUR PRODUCT RANGE:

- LIQUID RECEIVERS
- SUCTION ACCUMULATORS
- OIL SEPARATORS
- HEAT EXCHANGERS
- WATER CONDENSERS
- COLLECTORS
- MUFFLERS
- FILTERS
- VALVES AND ADAPTERS
- SPARES AND ACCESSORIES

Up to
60 bar

R744 (CO₂) R290 (Propane)

Our products cover an extensive range of operating pressures, with tailored solutions available for a majority of items. We also supply special products on request and a complete range of CO₂ components, designed in close collaboration and exclusively with customers specialised in this technology. We implement the highest quality materials in a reliable process, with several documented testing phases to guarantee the total safety of every product that leaves the factory.

From
60 bar
to 130 bar

R744 (CO₂) R290 (Propane)

We also supply special products on request and a complete range of CO₂ components up to max 200 bar. Not only products conceived for the future of refrigeration, but a skilled team of engineers who follow and support you with projects carried out in co-design.

From
60 bar
to 130 bar