



PRODUCTS

NEWS

VEHICLE OPTIONS

Option

Load securing



Option

EasyFlex partition



Option

CityLight

Light bar at the rear of the vehicle for deliveries



Option

Rear locking system



Option

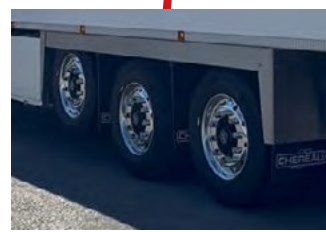
SafeRamp-C

Step with handrail
Access with 3 support access

Option

Lift axles

Option of 1 to 2 lift axles



Option

SideLight

Lights positioned under the bodywork to illuminate the area around the vehicle when stationary



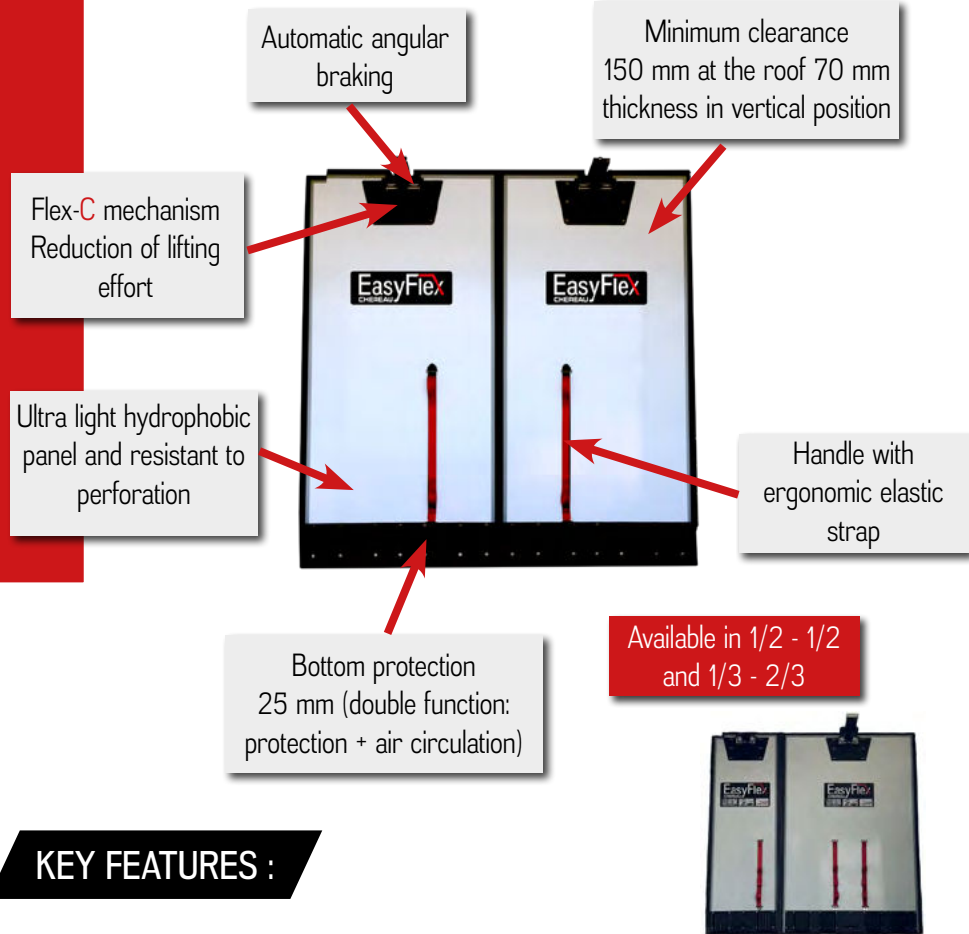
Option

New Magnelis pallet box



EASYFLEX PARTITION

Option



KEY FEATURES :

- Compatible with 33 pallets in multi-temperature
- Improved ergonomics
- Better payload: gain of 100 kg compared to an Easy-C Evo bulkhead 1/2 - 1/2
- Compactness in vertical or horizontal position, gain of 70 mm compared to the Easy-C sliding bulkhead
- Easier maintenance thanks to its removal without using lifting tools

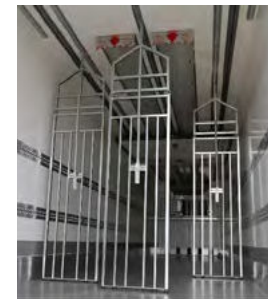


FOCUS ACTIVITY: FLOWERS

Option



Recessed frame



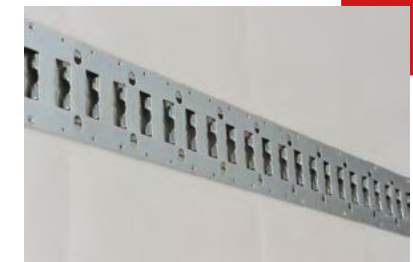
1/2, 1/3 grid securing



Ventilation hatches on front and rear doors



Lashing attachment in the floor



Recessed rails, thin sides with recessed kickstrip brackets



MAGNELIS PALLET BOX

Option

- Unladen weight : 336 kg
- Load capacity : 900 kg
- Capacity of 36 pallets

KEY FEATURES :

- Self-healing, seamless magnetised steel structure
- Ergonomic handle positioned at height
- Easy pallet loading thanks to full opening
- Rot-proof honeycomb composite base
- Aluminium door



Option

- Optional door paint



KEYLOCK-C LOCKING SYSTEM

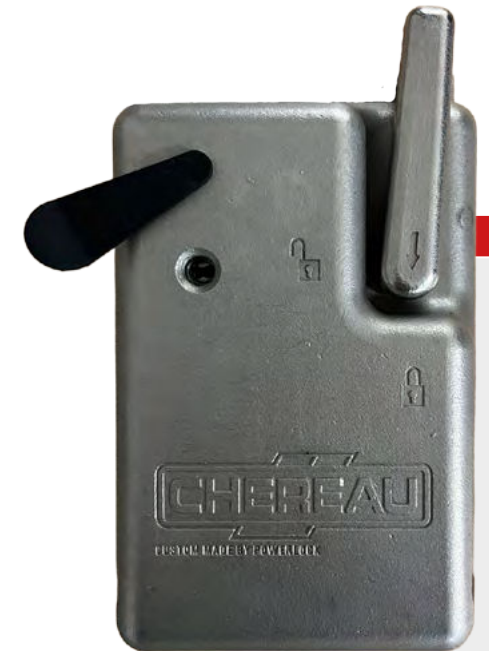
Option

KEY FEATURES :

- Stainless steel **key** locking system
- Weight : 4.7 kg
- Easy to use
- Quick locking

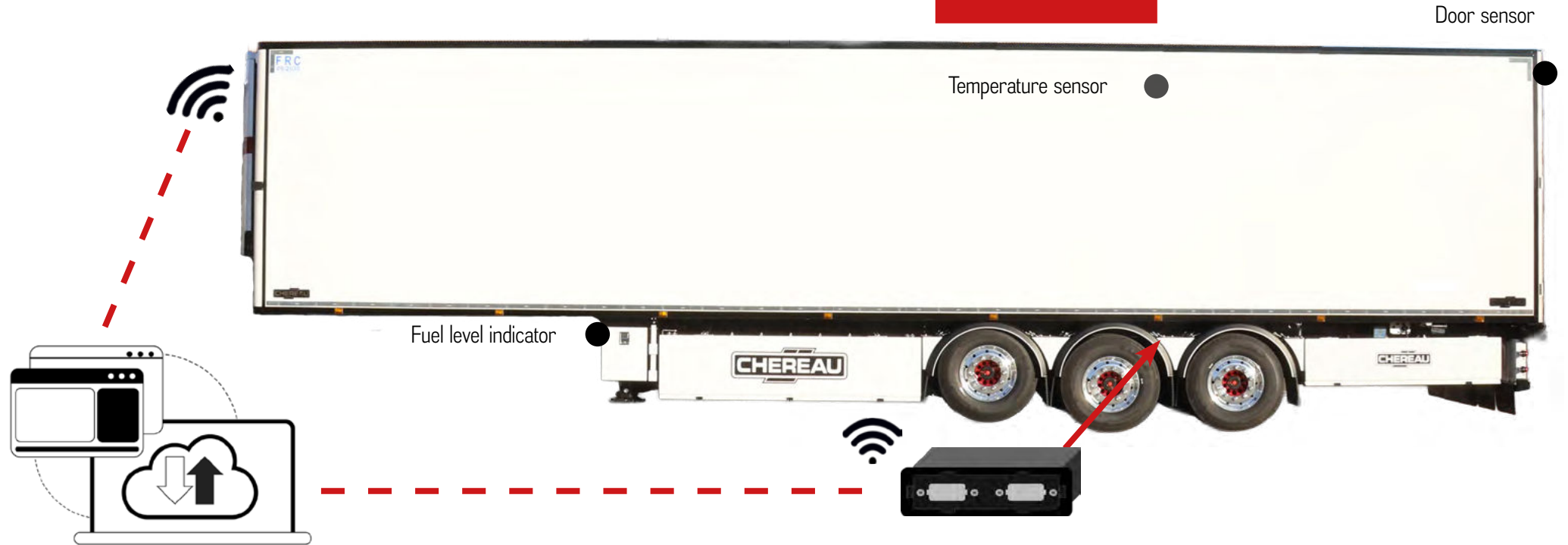
ADVANTAGES :

- No thermal bridge
- Stainless steel
- Integrated into the length of the vehicle
- Option to choose the key code
- No risk of losing the padlock
- Option to add splash protection



STANDARD TELEMATICS

Communication box connected to the EBS capable of reading the information transmitted: geolocation, odometer, speed, tyre pressure, etc.



Possible options :

- Door sensor
- Temperature sensor
- Fuel level indicator

ADVANTAGES :

- No more vehicle downtime for box installation
- Original equipment quality
- No additional cost for purchasing the unit
- Two years' free access to the vehicle's EBS data on our partner's portal
- Data can be transferred to a third party

EVOLUTION OF REAR LIGHTS

Option

Series

Newly designed LED lights with integrated Flex-C supports



BUMPER-C

Option

The Bumper-C celebrates its **20th anniversary**

- Protects the vehicle when docking thanks to its steel rollers
- The suspension arm has a 40 mm absorption stroke
- The rollers prevent tearing during height variations



ELECTRIC COOLING UNIT

Option

Operates without a combustion engine, using only electricity to power the cooling unit. Two possible energy sources :

- Dock charging :

Connection to a mains power supply (380V).

- Charging while driving :

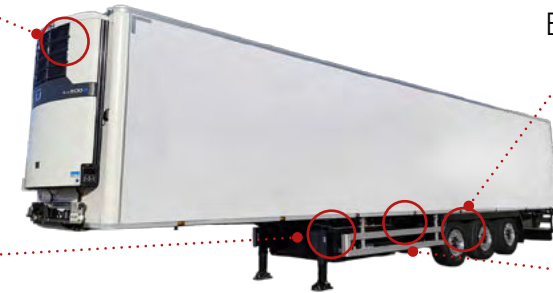
Conversion of kinetic energy into electrical energy via the generator axle and storage in a battery pack.

ELECTRIC COOLING UNIT

BATTERY PACK

ENERGY RECOVERY AXLE

380 V MAINS SOCKET



Key benefits :

- Reduced emissions
- Quiet operation
- Low maintenance

CHEREAU is now authorised to equip complete electric solutions and register vehicles with the main players in the market.



OPTIMISE CONSUMPTION

AERO-C KIT

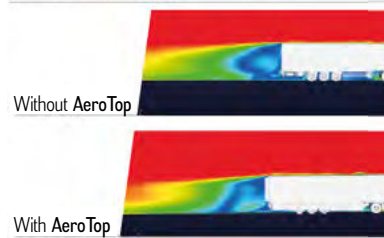
Option



AeroTop

Saves 0.3 L / 100 km*
in fuel consumption

Reduction of aerodynamic drag



AeroFlap

Saves 0.7 L / 100 km*
in fuel consumption

AeroTop + AeroFlap
= - 1,1 L / 100 km**

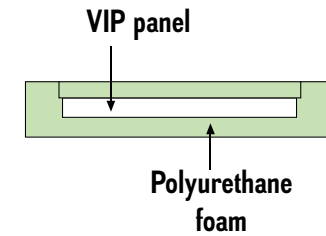
* At 80km/h
** Bonus of 0.1L thanks to the combination of the AeroTop and the AeroFlap



CHEREAU PERFORMANCE VIP

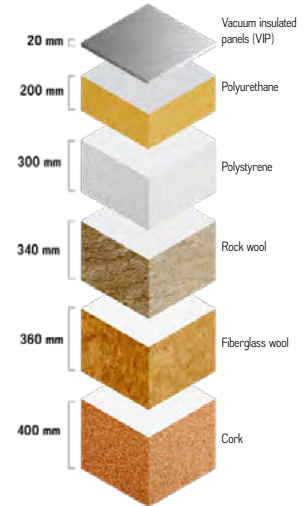
Option

CHEREAU Performance VIP Vacuum insulation Panels



The implantation process
of VIP panels is patented

THICKNESSES REQUIRED TO ACHIEVE
THE SAME THERMAL RESISTANCE WITH
DIFFERENT MATERIALS



KEY FEATURES :

- ❄ Significant improvement in performance (K coefficient)
- 🚰 Gains in consumption and in running hours for the cooling unit
- 🚚 Vehicle range increases proportionately with the gain of K coefficient*
- 🌱 Decrease in CO2 emissions, particles and noise
- 🔧 Maintenance savings on cooling unit
- 🕒 More secure loading in case of a fuel shortage

*See study Cemafruid
VIP stands for Vacuum Insulated Panel



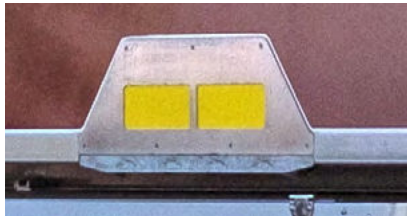
HUCKEPACK

System for loading the entire semi-trailer into a pocket wagon

ADVANTAGES :

- 9 times less CO2 emissions than road transport (source: GNTC)
- Limitation of road traffic

Maintains anti-projection function



Stainless steel protective plate with markings indicating the location of the clamp attachment points at the top and bottom of the bodywork



Lift axle

- Lower fuel consumption
- Reduced tyre wear
- Reduced brake wear



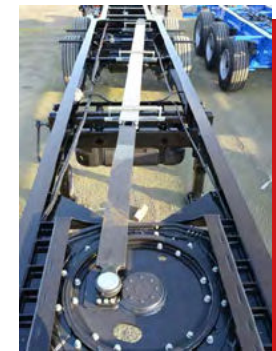
Steering axle

- Easy manoeuvrability when reversing the semitrailer : ideal in urban areas
- Saves on tyres and running gear
- Reduced maintenance



Self-steering axle

- Improved manoeuvrability
- Fuel savings thanks to reduced traction effort
- Extended tyre life due to reduced risk of skidding



And always the tailor-made by CHEREAU



Custom square rear with five CHEREAU mud flaps



Tank protection plate with chromed CHEREAU logo



Fairing between mudguards



Painting on rims



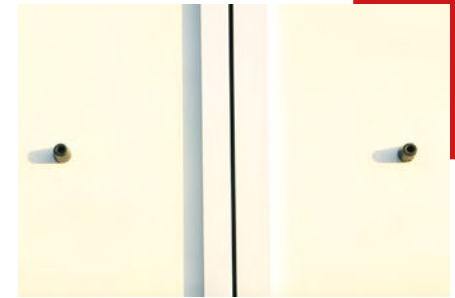
CHEREAU stainless steel plate (sides and back door)



Customizable tank protection plate with CHEREAU logo



Chrome plated nut cover CHEREAU



Cremone covers



Painted metal plate between cyclist guards



Stickers on box



Cooling unit painting



Birdview camera



**Rear Cooling unit
380/400V socket**



**TPRS = Tyre Pressure
Monitoring System**



**Interior raise and lower
suspension control**



**Manual anti-departure
system**



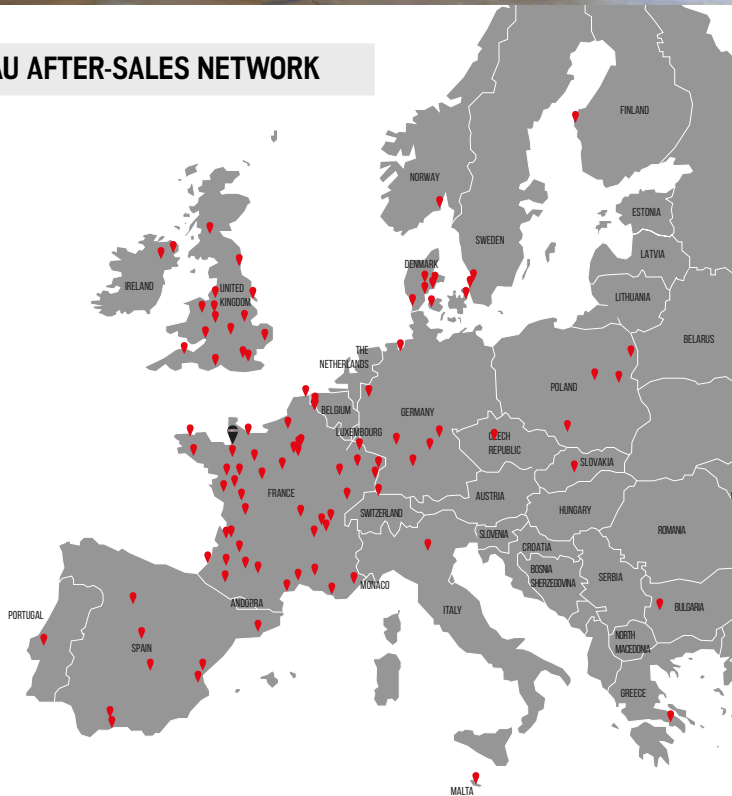


CHEREAU AFTER-SALES NETWORK

Find your nearest
service point by
scanning this QR code



To order parts, please
visit
www.easyparts.chereau.com



ZI Le Domaine, 50220 DUCEY-LES-CHÉRIS

Phone : +33 233 580 600

Email : contact@chereau.com



www.chereau.com