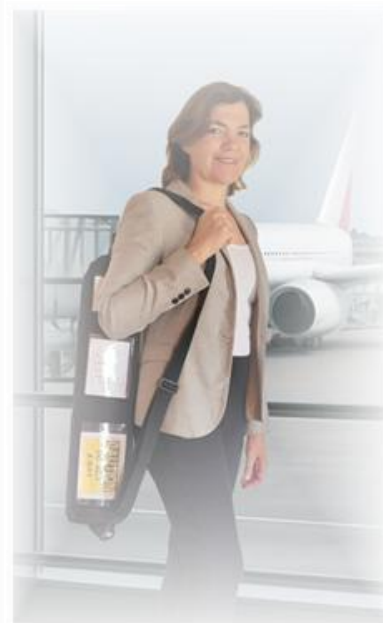


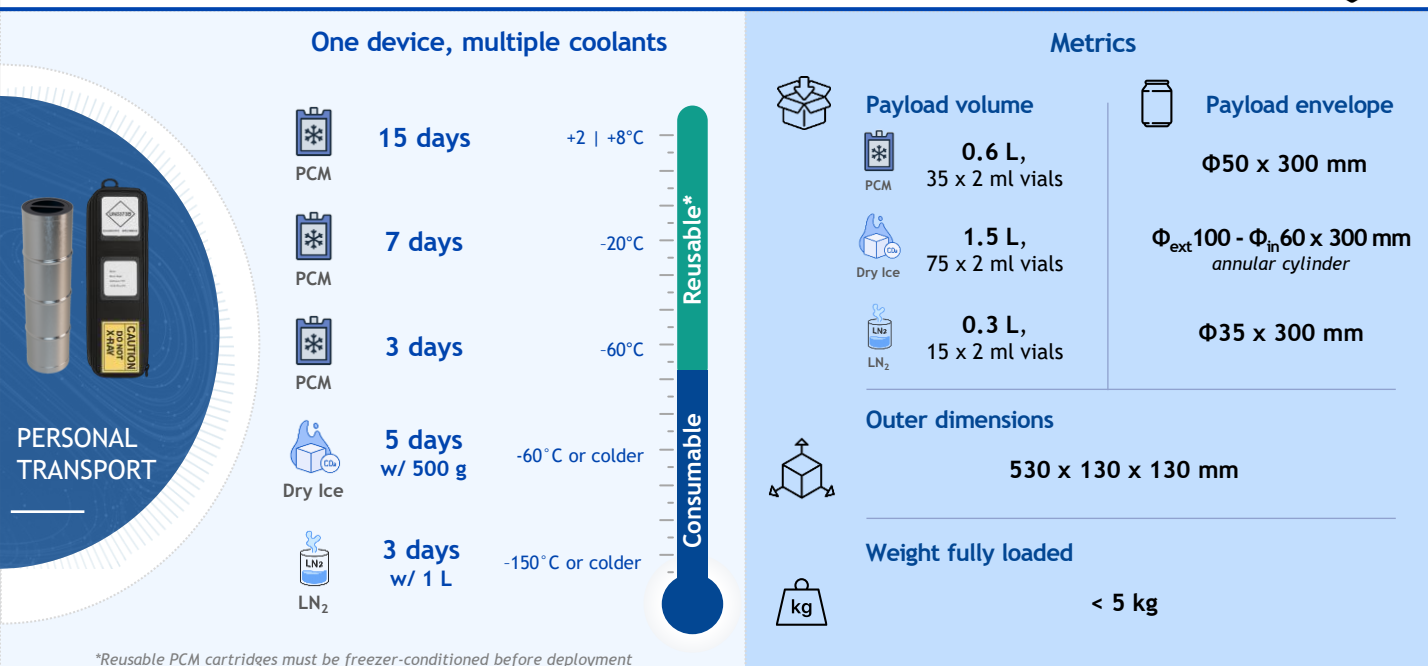


THE COLD CHAIN REVOLUTION

- Next-gen **high-vacuum temperature-controlled passive containers** for high value temperature-sensitive payloads, spanning refrigerated to cryogenic conditions (+8°C to -196°C)
- Proprietary design delivering **repeatable cold life without performance degradation over time**, unlike conventional solutions
- Stainless-steel construction enabling **safe transport in any position**, including horizontal use **no external crates required**
- Ultra-compact, lightweight** form factor, optimized for **portability** and **shipping efficiency**
- Integrated temperature monitoring and data logging**, providing continuous visibility, regulatory compliance, and operational confidence across laboratory, clinical, and commercial logistics



World's 1st multi-temperature portable device operating from +8°C to -196°C, adaptable via user-selected coolant



LN₂ ONLY

5 days
HOLD TIME

15-20 vials

530 x 130 x 130 mm

< 5 kg

PRE ORDER



2 Refrigerants

3 Sizes



Dry Ice Shipper



LN₂ Dry Shipper

S

Cria Box S - optimized for small, high-value payloads and rapid, flexible shipments

M

Cria Box M - the versatile standard for most logistic needs

L

Cria Box L - designed for larger volumes and extended, high-capacity transport

*Dry ice never lasted so long...
over 10x reduction of thermal
losses*

*Cryogenics, without constraints...
LN₂ transport made horizontal,
compact, and lightweight*



**COMPACT
SHIPPING**



HOLD TIME:

15 DAYS

Co-designed with end users to maximize reliability and cost efficiency

Key Features



Reliable Performances

No hold time
degradation over time



Extreme Compactness

Up to 10× smaller than
existing solutions



Orientation Free, Easy Handling

Robust metal design with
no external crate



One Container, Any Mission

Handle any temperature
need (+8°C to -196°C)



Smart Tracking

Integrated data logger for
full shipment visibility



Ready in Minutes, not Days

No pre-conditioning,
just load and go



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