



**PELI**  
**BIO THERMAL™**

**Crēdo™** **GO**



INTRODUCING A NEW BREED OF PARCEL PRODUCT,  
BUILT FOR DURABILITY AND DESIGNED FOR UNIQUE PAYLOAD SIZES,  
SHAPES AND TEMPERATURE RANGES.

This is more than just a product, it's a system. Discover your optimal suite of Crēdo™ Go shippers by utilising the power of our Peli Biothermal™ TruFit - a software tool to diagnose your current operations with a product mix that maximises your product fill ratio and minimises your shipping costs.

Crēdo™ Go has inherited the Crēdo Cube™ DNA of superior thermal protection and high quality material and construction, but has evolved to be a thermally and dimensionally flexible way to cater for variable lane challenges, temperature control requirements and payload shapes.

## THE PRODUCT

- TIC™ BridgeGuard Technology reduce the effect of thermal bridging and PCM sinking
- 2, 4 and 6 TIC™ options to cater for regional, national and international shipping lanes
- Durable, impact resistant shell to protect all internal components and payload efficacy

## THE SERVICE

- Outsource your cold chain to the experts and received pre-conditioned assembled boxes
- In-house return logistics management to reduce box loss and environmental impact

## THE SOFTWARE

- Peli Biothermal™ TruFit software selects the most optimal fit to your operation
- Crēdo ProEnvision™ software provides visibility and analysis of a programs performance

## CREDO™ GO

### DURATION

- 2 TIC - 24 to 48 hours
- 4 TIC - 48 to 96 hours
- 6 TIC - 96 to 144 hours

### TEMPERATURE

**SERIES 4**  
2°C to 8°C

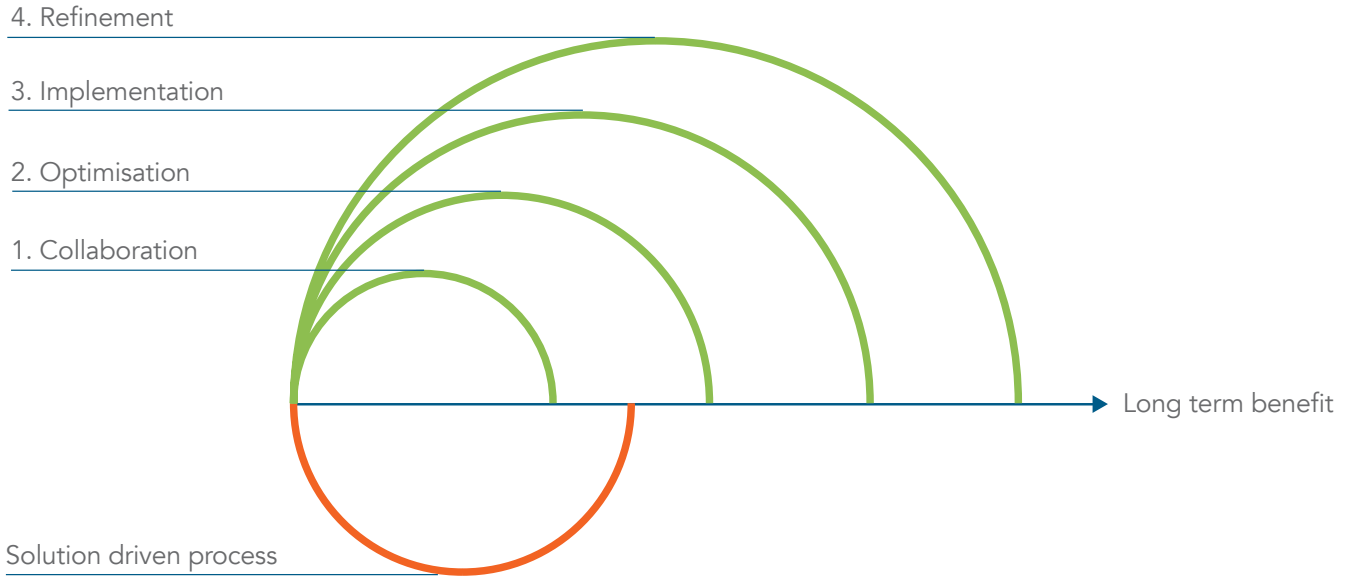
**SERIES 22 (~2023)**  
(15°C to 25°C)

**SERIES 20M (~2023)**  
(-25°C to -15°C)

### PAYLOAD VOLUME

- 2 to 83L
- Fits to size, shape and quantity of your product portfolio

## THE SYSTEM



### CRÉDO™ GO - DATA DRIVEN PROCESS

- Collaboration = Payload, shipping volumes and lane data
- Optimisation = 2 box suite is most optimal for your operation
- Implementation = 4 TIC™ for US and 6 TIC™ for EMEA
- Refinement = 6 TIC™ implemented for US for new biologic

**SOLUTION** = Reusable, 18L and 32L, 4 TIC™ and 6 TIC™ option



**PRODUCT FILL RATIO** = 92%

**SHIPPING COSTS** = \$100,000 annually

**CARBON FOOTPRINT** = 2 tonnes of CO<sup>2</sup> annually

### SOLUTION DRIVEN PROCESS

- Payload sizes = Small, Medium and Large
- Thermal duration = 72 minimum, 96 hours preferred
- Temperature range = 2°C to 8°C
- Distribution lanes = US and EMEA regions

**SOLUTION** = Single Use, Reusable, 12L, 28L and 56L



**PRODUCT FILL RATIO** = 38%

**SHIPPING COSTS** = \$500,000 annually

**CARBON FOOTPRINT** = 10 tonnes of CO<sup>2</sup> annually

FOR MORE INFORMATION ABOUT PELI BIOTHERMAL PRODUCTS, PLEASE CONTACT:

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