

Big volume



Up to 144h-ISTA 7D

HIGH PERFORMANCE BOX PALLET









143L, 336 L



COOL +2°C/+8°C TEMPERATE +15°C/+25°C FREEZE -25°C/-15°C

Benefits

High protection against extreme temperatures

Non-contractual photo: the color of XPS may vary depending on

- Optimal interior volume
- Easy handling

the manufacturing site

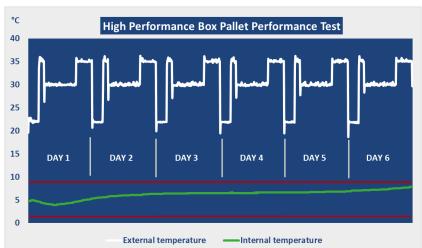
- High-performance briquettes made from a phase change material (PCM)
- Identical briquette casing for all product sizes
- Universal Packout: unique preconditioning of briquettes whatever the season
- Storage in advance at 5°C in hibernation mode
- Easy to reuse

Standard sizes					System weight		
Product name	Payload	Internal space L x W x H	External dimensions L x W x H	Volumetric weight	Freeze (-25°C/-15°C)	Cool (+2°C/+8°C)	Temperate (+15°C/+25°C)
HPBP 143	143 L		1202 x 797 x 775 mm 47.3 x 31.4 x 30.5 in	124 kg 273 lb	69 kg 153 lb	57 kg 126 lb	57 kg 126 lb
HPBP 336	336 L	815 x 620 x 665 mm 32.1 x 24.4 x 26.2 in	1202 x 997 x 1050 mm 47.3 x 39.3 x 41.3 in	211 kg 462 lb	114 kg 251 lb	93 kg 205 lb	92 kg 202 lb

Validated range

- Validated for exterior temperatures of between -20°C and 60°C
- Qualified by our deign office in accordance with ISTA 7D Summer and Winter standards
- Extensive qualification data available upon request







Services

- Return/Re-use option available for decontamination, refurbishment, quality control, and reuse
- Ready-to-Use option available for preconditioning and packaging placement
- Packaging study to optimize your fulfillment using 3D software
- Detailed packaging instructions
- On-site or online training
- Formulation of procedures/SOPs
- Process qualification

About EMBALL'ISO

A world leader in the design and manufacture of highperformance temperature-controlled packaging systems for the transport of pharmaceutical products, EMBALL'ISO is now an expert in turnkey Reverse Logistics and Rental solutions.

EMBALL'ISO's worldwide presence across 4 continents, with more than 10 production sites (Brazil, China, France, Germany, India, Japan, Mexico, Singapore, UK, US...) and collection points in more than 80 countries helps you reuse isothermal packaging saving you time and money while complying with your sustainability initiatives.

Leigh-on-Sea Copenhagen Shamon Marburg Marburg St. Copenhagen Indianapolis St. Copenges de Ringdig St. General St.

EMBALL'ISO GLOBAL NETWORK

