

PCM Single-Use Parcel Shippers

Softbox® MAX incorporates advanced phase change material (PCM) refrigerants and TIF panels to ensure thermal protection in extreme conditions. Bringing together the optimal combination of thermal packaging and PCM creates a high-performance and temperature stable environment of up to 72 hours.

The result is a lighter shipper, more payload space, and a high payload-to-weight ratio, enabling cost-effective transportation.



Key Features



Single-use PCM parcel shipper



High payload-to-weight ratio minimizes shipping cost



Easy conditioning process



Simple configuration enables quick and easy packing



Qualified to ISTA 7D test profiles



48-72 hours of qualified thermal protection

Technical Specifications

Product Name	Payload	Temperature Range	Duration	Internal Space L x W x H	External Dimensions L x W x H	Tare Weight
Softbox MAX 4L	4 L 0.14 cu ft	+2°C to +8°C	48-72 hrs	160 x 160 x 160 mm 6.29 x 6.29 x 6.29 in	370 x 370 x 390 mm 14.56 x 14.56 x 15.35 in	7 kg 15.43 lbs
		+15°C to +25°C				
Softbox MAX 11L	11 L 0.38 cu ft	+2°C to +8°C	48-72 hrs	222 x 222 x 222 mm 8.74 x 8.74 x 8.74 in	425 x 425 x 450 mm 16.73 x 16.73 x 17.71 in	10 kg 22.05 lbs
		+15°C to +25°C				
Softbox MAX 22L	22 L 0.77 cu ft	+2°C to +8°C	48-72 hrs	280 x 280 x 280 mm 11.02 x 11.02 x 11.02 in	480 x 480 x 500 mm 18.89 x 18.89 x 19.68 in	13 kg 28.66 lbs
		+15°C to +25°C				

Specified measurements are subject to minor variation due to rounding and unit conversion between metric and imperial system.



Payload (liters)
4-22



Temperature range
+2°C to +8°C
+15°C to +25°C



Duration (hours)
48-72

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