

# STORM CASE®

Defy the Elements®

## iM2750

### Dimensions:

Exterior Dimensions (LxWxH)  
24.6 x 19.7 x 14.4 in.  
625 x 500 x 366 mm

Interior Dimensions\* (LxWxH)  
22.0 x 17.0 x 12.7 in.

559 x 432 x 323 mm  
\*Total height shown; includes lid depth of two inches.

WEIGHT (EMPTY): 18.5 lbs/8.4 kg

### FEATURES:

Four Press & Pull Latches  
Three Double-layered, Soft-grip Handles  
Two Padlockable Hasps  
In-line Wheels  
Telescoping Handle  
Vortex™ Valve  
Flush Powerful Hinges  
Lightweight Strong HPX® Resin  
Watertight  
Guaranteed For Life

### COLORS:

Black, Yellow, Gray, Orange, or Olive Drab

### INTERIOR FOAM:

Multilayer Cubed Foam or No Foam

### STANDARD OPTIONS:

Manual Purge Valve  
Lid Stays  
Padded Divider Set  
Lock  
Shoulder Strap

### CUSTOMIZED OPTIONS:

Custom Foam  
Label (no label, custom labels)  
Custom Colors  
Molded-in 3D Graphics  
Foil Stamping

Press & Pull latches hold fast even under duress, yet open effortlessly.

Permanently attached Vortex™ valve automatically adjusts air pressure without letting in water.

Add the security of your own padlock to unbreakable, molded-in hasps.

Telescoping handles & rugged in-line wheels make transport fast and comfortable.

Double-layered, soft-grip handles combine strength with long lasting comfort.

A lifetime guarantee ensures your Storm Case will outlast every situation.

Storm Case's Storm Trak™ series boasts uniquely rugged, yet lightweight, telescoping handles that lock in place plus rugged in-line wheels for ease of transport (available in a wide range of sizes).

Storm Cases are designed to transport and protect your valuables even under the most adverse conditions.



STORM TRAK™

# The Storm Case Lineup



## Storm outpowers the competition.

Feature	Competition	Storm Case	Storm Case Advantage
Case Material	• Polypropylene or ABS	• HPX High Performance Resin	• Better Impact Resistance
Latches	• Narrow "Knuckle Buster" Design • May Pop Open When Dropped	• Press & Pull Operation with Extra Strength Wide Design • Won't Pop Open When Dropped	• Pain Free Latch Operation That's Twice as Strong • More Secure Case Closure
Purge Valve	• Manual Pressure Adjustment • Valve Screws Out (Could get lost)	• Vortex Valve • Valve Won't Fall Out	• Automatically Adjusts to Changing Environments • No Lost Valves
Carry Handle	• Hard, One-piece Construction or Thinly Padded with Harder Rubber	• Durable Inside Core with Soft Overlay	• More Comfortable to Carry
Extended Handle	• Bulky, Heavy, or Thin-rod Design	• Sleek, High Strength, Tubular Build	• Stronger and Lighter
Nameplate Area	• Adhesive Labels	• Adhesive Labels • Custom 3-D Logo Option	• Easy Customization • Permanent, Molded-In Logos That Can't Fall Off
Cubed Foam System	• Single Layer of Cubed Foam	• Multilayer Cubed Foam	• Highly Customizable to Your Individual Needs
Panel Mount System	• Plastic Frame • Screwed to Interior, Variable Height	• Extruded Aluminum Rails with Molded Corner Pieces • Watertight, Sealed Rivet Attachment for Custom Fit	• Stronger Panel Mount Construction • Permanent, More Secure Panel Attachment

## Life is an endurance test—so each Storm Case passes extreme testing requirements.

Test	Specifications Met	Description
Drop Test	FED-STD-101C, Method 5007.1, Paragraph 6.3, Procedure A, Level A.	A series of 26 drops, one on each corner, edge, face, from 19" to 30", depending on the gross weight of the case with loads of 15 lbs to 70 lbs (depending on case size).
Falling Dart Impact	ATA 300, Category I, "General Requirements for Category I and II Reusable Containers"	A dart weighing 13.22 lbs with a 1.25" hemispherical end was dropped on each case from 19.68".
Vibration (loose cargo)	FED-STD-101C, Method 5019	Each case was vibrated for 20 minutes per axis. 1-inch peak to peak at around 4.75 Hz.
Vibration (sweep)	ATA 300, (Jan 15/96) which states in Appendix II, B.4 This test also exceeds the specifications listed in MIL-STD-648C and may also fulfill ISO 8318 and ISO 2247	Vibration Test for Category I containers – Vibration tests shall be conducted on Category I containers in accordance with ASTM Designation D-999, Procedure B, within the range of 5 to 50 cycles per second for a period of not less than two (2) hours.
Simulated Rainfall	MIL-STD-810F, Method 506.4, Procedure II of 4.1.2 FED-STD-101C Method 5009.1, Sec 6.7.1	Four inches of rain per hour for 20 minutes each side. This was followed by a 4-hour test at 4" per hour on the top. Both tests saw the case heated to 18°F higher than the water temp.
Immersion	MIL-STD-810F, Method 512.4 FED-STD-101C	A 1-meter (3.281 feet) immersion for 1 hour with the case being heated to 40°F higher than the water temperature.

Storm Cases are more than just watertight, padlockable and **made in the USA**, they're also Unconditionally Guaranteed for Life. Interested in Harnessing the Power of a Storm? Call us at **800.542.7344** or visit us online at **stormcase.com**.



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