







## Seahorse Hurricane SE-920 Case - Aircraft Carry-On Case

This unique case is the largest wheeled, hard sided plastic carry-on case. No need to check it. It fits in most major airline overhead compartments. Wide track wheels and built-in telescoping tote handle make it easy to roll to the ticket counter and onto the aircraft.

Harness the strength and toughness of a Hurricane for your valuable equipment! Our HURRICANE SE series cases are designed to provide top of the line protection at affordable prices. They survive! Available in a variety of colours and sizes, seahorse has a "HURRICANE" case just right for you. Seahorse cases satisfy US Military Specs and IP Standards 67. All Seahorse cases come with an UNCONDITIONAL LIFETIME GUARANTEE.

#### **Features**

- Watertight, Airtight, Rustproof, Dustproof and Crush Resistant.
- Automatic pressure purge system.
- Built-in telescoping tote handle.
- Wide track wheels.
- Fits in most major airline overhead compartments.
- · O-Ring seal.
- Moulded-in padlock holes (fits standard size Masterlocks®).
- Available with or without multilayer protective cubed matrix Accuform Foam.
- Also available with Seahorse Padded Divider Kit.
- Latches are available with keyed chrome metal locks or plastic non-corrosive locks.
- Chemical and UV resistant.
- Non-Magnetic without optional metal locks.
- This case will fit in overhead bin of most major airlines.
- All cases come with Seahorse's Unconditional Lifetime Guarantee.

### **Standard Seahorse Case Colours**



### Other Available Case Colours



Custom Colours are also available.

### **Case Product Codes**

- SE-920E Empty
- SE-920F With Foam
- SE-920D With Dividers

# **Dimensions and Weights**

	Length	Width	Depth
Inside Dimension	22.12"	13.54"	8.50"
	56.18cm	34.39cm	21.59cm
Outside Dimension	24.30"	16.00"	10.10"
	61.72cm	40.64cm	25.65cm

	Case Weight	Shipping Weight
SE-920F (with foam)	16.02 lbs.	16.00 lbs.
SE-920E (without foam)	14.23 lbs.	13.00 lbs.
SE-920D (with divider)	15.59 lbs.	15.00 lbs.

#### Certificates

United States Department Of Defence Cage Code number 1XCY9. MIL-STD 810F 512.4 and Ingress Protection Codes 6,7.

