



SPECIALTY CASES

[DESIGN ■ SUPPORT ■ PROTECT]

Product Datasheet

Parker SW Series

SW3023-14

Specifications

| | |
|-----------------|-------|
| Lid Depth | 6 in |
| Base Depth | 8 in |
| Interior Length | 30 in |
| Interior Width | 23 in |
| Interior Height | 14 in |
| Exterior Length | 32 in |
| Exterior Width | 25 in |
| Exterior Height | 15 in |
| Carton Length | 33 in |
| Carton Width | 27 in |
| Carton Height | 17 in |

| | |
|----------------------|---------|
| Max. Temperature | 180° F |
| Min. Temperature | -180° F |
| Case Weight | 30 lb |
| Exterior Color | White |
| # Inline Edge Wheels | 4 |
| Lockable | Yes |

Description

Parker Plastics' SW Series heavy duty ATA shipping containers with wheels are constructed of high density polyethylene and are stocked in an abundant variety of sizes. These cases have been a mainstay in the shipping case industry since the 1960's because they are built to last and are the safest way to transport your valuable equipment like computers, video equipment, printers, medical equipment and even trophies and tradeshow items.

Features

- In-line Edge Wheels and spring loaded tow handle.
- Water-resistant design
- ATA Spec 300
- Made in America
- Quarter turn military style latches
- Rubber gaskets to seal out dirt and moisture
- Valance is made with heavy duty, powder coated aluminum.
- Full length, heavy duty piano hinges
- Steel spring loaded heavy duty handles with rubber grip.
- Cases can be padlocked.
- Permanent white finish exterior withstands temperatures of -180 F° to 180 F° and is resistant to solvents.
- Many sizes to choose from helps you to find just the right case for your equipment.
- Foam absorbs shock and will support weights of 250 lbs. per square inch.
- Available Interiors are Empty, 2 Inch Foam Lined around the entire inside perimeter of the case, and 2 Inch foam filled for a case that is completely filled with 2" layers of soft, shock-absorbing foam.

P.O. Box 936
Sykesville, MD 21784
www.SpecialtyCases.com

Phone: 301-497-9032
Toll Free: 800-267-1674

Last Updated
January 2017