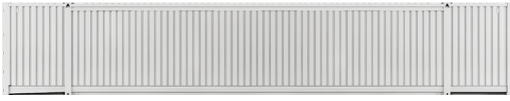


# PEOPLE

## Lightweight and Smart Container<sup>2.0</sup> Type53D HCSW

53' HIGH CUBE SUPER WIDE GENERAL PURPOSE CONTAINER | USA AAR Size



L = 53' / 16,154mm



H = 9' 6" / 2,908mm

W = 8' 6" / 2,600mm

### Lightweight

- Lightest in its class
- Optimize performance to help reduce operational costs whilst increase strength and lifespan
- Load more cargo with no increase in fuel consumption
- Less fuel consumption per kg of cargo is moved

### Eco friendly

- Reduces the global transport and logistic industry's emissions
- Uses only 100% recyclable aluminum for the internal lining
- Reduces overall running costs
- No chemicals needed to clean the container

### Standard Design

- Designed to industry standards (USA AAR M-930)
- Floor rating 24,000lbs

### Patented

- Patented design

### Design

- Ground-breaking structural design
- Up to 1 ton less tare weight
- Allows for a high 57,960lbs payload
- No change to highly standardized production line
- Above industry standards

### Higher financial return

- Highest maximum payload capacity in its class
- Higher residual value
- Fuel-savings
- Longer overall life-span
- Lower M&R cost

### M & R

- Less repairs needed in container's life
- All materials worldwide available
- Better damage resistance
- Lower cleaning cost

### Technical Specifications

Outside dimensions	Inside dimensions			Door openings		Weights			Capacity
	Length	Width	Height	Width	Height	Max. gross	Tare	Max. Payload	
H = 9' 6" / 2,908mm W = 8' 6" / 2,600mm L = 53' / 16,154mm	ft mm	ft mm	ft mm	ft mm	ft mm	lbs kg	lbs kg	lbs kg	ft <sup>3</sup> m <sup>3</sup>
Container <sup>2.0</sup> Type53D HCSW Metallic Floor	52' 6"	8' 5"	9'	8' 2"	9' 1"	67,200	9,240	57,960	3,987
	16,010	2,557	2,758	2,492	2,781	30,480	4,190	26,290	112,9

### Smart Features

Technical Features	Data	Services
<ul style="list-style-type: none"> <li>- 24/7 Connectivity</li> <li>- Mesh Network</li> <li>- Remote firmware update</li> <li>- Remote control / configuration</li> <li>- Open API</li> <li>- GPS / GPRS / Bluetooth</li> </ul>	<ul style="list-style-type: none"> <li>- Door Status</li> <li>- Position / Location</li> <li>- Route</li> <li>- Temperature</li> <li>- Humidity</li> <li>- Shock</li> <li>- Light</li> <li>- Tilt</li> </ul>	<ul style="list-style-type: none"> <li>- Alarms</li> <li>- Notifications</li> <li>- Reporting / Auto reporting</li> <li>- Analytics</li> <li>- Tracing</li> <li>- Insights</li> </ul>

### Born Smart

- State-of-the-art technology built in
- Long battery life
- Double security on door status monitoring
- M2M communication
- Records critical data 24/7 through embedded sensors
- Records any data 24/7 through BLE sensors

**9,237 lbs**  
Tare Weight

**57,960 lbs**  
Max Payload

**67,200 lbs**  
Max Gross Weight

**Metallic**  
Floor

**3,987 ft<sup>3</sup>**  
Capacity