SPECIFICATION USED SHIPPING CONTAINERS

Parameter	20ft Standard Container	40ft Standard Container
Container Type	ISO Dry Cargo Container	ISO Dry Cargo Container
Condition	Used – Cargo Worthy (CW), Wind & Watertight (WWT), IICL or As-Is	Used – Cargo Worthy (CW), Wind & Watertight (WWT), IICL or As-Is
External Length	6.058 m (20 ft)	12.192 m (40 ft)
External Width	2.438 m	2.438 m
External Height	2.591 m	2.591 m
Internal Length	5.898 m	12.032 m
Internal Width	2.352 m	2.352 m
Internal Height	2.393 m	2.393 m
Door Opening Width	2.340 m	2.340 m
Door Opening Height	2.280 m	2.280 m
Internal Volume	Approximately 33.2 m^3	Approximately 67.7 m^3
Maximum Gross Weight	30,480 kg	32,500 kg
Tare Weight	Approximately 2,200–2,400 kg	Approximately 3,700–4,000 kg
Maximum Payload	Approximately 28,000 kg	Approximately 28,500 kg
Floor Material	Marine Grade Plywood over Steel Cross Members	Marine Grade Plywood over Steel Cross Members
Container Material	High-Strength Corten Weathering Steel	High-Strength Corten Weathering Steel
Roof	Corrugated Steel	Corrugated Steel
Side Walls	Corrugated Steel	Corrugated Steel
Doors	Double Swing Lockable Cargo Doors	Double Swing Lockable Cargo Doors
Door Seals	Heavy-Duty Rubber Weather Seals	Heavy-Duty Rubber Weather Seals
Forklift Pockets	Yes	Available on selected models
Corner Castings	ISO Standard	ISO Standard
Stacking Capability	Designed for Multi-Level Stacking	Designed for Multi-Level Stacking
Color	Subject to Availability	Subject to Availability
Compliance	ISO 668, CSC Plate, ACEP (where applicable)	ISO 668, CSC Plate, ACEP (where applicable)