

Standard Containers



Brief Description

FDC-Standardcontainer stellen eine moderne und zuverlässige Lösung für schnell einsetzbare Räume in verschiedenen Branchen dar. Ob einzeln oder als Teil eines größeren modularen Komplexes verwendet, sind diese Container so konzipiert, dass sie maximale Effizienz, strukturelle Festigkeit und Komfort bieten.

Hergestellt mit verzinkten Stahlrahmen und hochleistungsfähigen isolierten Paneelen erfüllen die FDC-Container die heutigen Bau- und Betriebsstandards – was sie ideal für den temporären oder dauerhaften Einsatz auf Baustellen, in öffentlichen Institutionen, Logistikzentren, Bildungseinrichtungen und kommerziellen Anwendungen macht.

Ihre modulare Bauweise ermöglicht flexible Konfigurationen, Stapelbarkeit und eine einfache Erweiterung im Laufe der Zeit. Das saubere und minimalistische Innenfinish in RAL 9002 sorgt für ein helles und professionelles Erscheinungsbild, während Außenverkleidungsoptionen wie Holzoptik oder Aluminium-Verbundplatten ästhetischen Wert hinzufügen und mit Branding-Anforderungen in Einklang stehen.

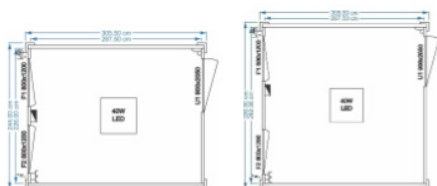
FDC bietet Komplettlösungen – vom Design und der Fertigung bis hin zum Transport und der Installation vor Ort – und stellt sicher, dass jedes Projekt mit Geschwindigkeit, Präzision und Qualität geliefert wird. Mit hervorragender thermischer und akustischer Isolierung, feuerfesten Materialien und integrierten Elektro- und Sanitärsystemen sind FDC-Standardcontainer bereit, in jeder Umgebung zu bestehen.

Features

- Robuste, kaltgewalzte, verzinkte Profile, DX51D + Z100 Stahlrahmenkonstruktion für Langlebigkeit und Korrosionsbeständigkeit
- Stapelbar bis zu drei Ebenen (je nach Modell)
- Isolierte Sandwichpaneele mit Polyurethan oder Mineralwolle (Wände/Dach/Boden)
- Dreifachverglaste PVC- oder Aluminiumfensterrahmen (RAL-Farben verfügbar)
- Innenwand- und Deckenverkleidungen in RAL 9002 oder nach individuellen Wünschen
- Elektrisches System gemäß internationalen Standards (400/230 V, 50 Hz)
- Integrierte Beleuchtung, Steckdosen, Schalter und optionale Heiz-/Kühlgeräte
- Sanitärinstallationen verfügbar für WC, Duschen oder komplette Badezimmer
- Modulare Kombinationen für erweiterte Flächenbedürfnisse
- Bereit zur Nutzung geliefert mit schneller Installation durch spezialisierte Teams
- Individuelles Branding, Fassadenverkleidungen (Holzoptik, Aluminium-Verbundplatte) und Beschilderungen auf Anfrage erhältlich

Universal Container MOD32H25-ST or MOD33H25-ST

External dimensions (LxIxH):
3.05m x 2.44m or 3.00m x 2.90m
Internal dimensions (LxIxH):
2.87m x 2.26m or 2.82m x 2.50m



Features

- Compact multi-purpose container offers high utility in a minimal form factor.
- Robust steel frame made from cold- formed galvanized profiles, DX51D
- + Z100, ensuring durability and corrosion resistance
- Exterior and interior wall panels in polyurethane-insulated sandwich panels, 50 mm thick, with RAL 9002 finish (other finishes on request)
- Highly insulated roof and floor, with mineral wool (up to 200 mm) and fiber cement boards for fire resist
- Electric input and output CEE 400 V/32 A
- 1 multi-purpose exterior door 900 mm x 2,050 mm with security cylinder lock, profile cylinder and 3 keys
- 2 tilt and turn window approx. 800 mm x 1,200 mm with aluminium roller shutter
- 1 surface-mounted light fixture with 1 x 40W LED

Universal Container with shower and WC MOD62H25-STSA or MOD63H25-STSA

External dimensions (LxIxH):
6.05m x 2.44m or 3.00m x 2.90m
Internal dimensions (LxIxH):
5.87m 2.26m or 2.82m x 2.50m

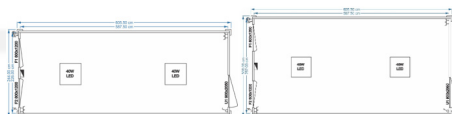


Features

- Standard-size container is designed for reliable long-term performance across a broad range of applications with added shower stall / toilet facility including, 1 WC, 1 vanity, 1 shower stall, 1 hot water boiler 100 liter, 1 sanitary tilt window, 1 Electric convector 2 kW with thermostat
- Robust steel frame made from cold-formed galvanized profiles, DX51D
- + Z100, ensuring durability and corrosion resistance
- Exterior and interior wall panels in polyurethane-insulated sandwich panels, 50 mm thick, with RAL 9002 finish (other finishes on request)
- Highly insulated roof and floor, with mineral wool (up to 200 mm) and fiber cement boards for fire resist-
- Electric input and output CEE 400 V/32 A
- 1 multi-purpose exterior door 900 mm x 2,050 mm with security cylinder lock, profile cylinder and 3 keys
- 1 interior PVC door 700 mm x 2050 mm
- 2 tilt and turn window approx. 800 mm x 1,200 mm with aluminum roller shutters
- 1 tilt and turn window approx. 600 mm x 600 mm
- 2 surface-mounted light fixtures, each with 1 x 40W LED + 1 surface-mounted light fixture

Universal Container MOD62H25-ST or MOD63H25-ST

External dimensions (LxIxH):
6.05m x 2.44m or 3.00m x 2.90m
Internal dimensions (LxIxH):
5.87m x 2.26m or 2.82m x 2.50m

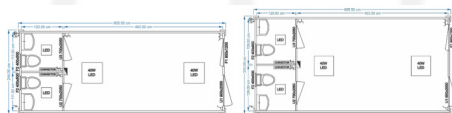


Features

- Standard-size container is designed for reliable long-term performance across a broad range of applications
- Robust steel frame made from cold- formed galvanized profiles, DX51D
- + Z100, ensuring durability and corrosion resistance
- Exterior and interior wall panels in polyurethane-insulated sandwich panels, 50 mm thick, with RAL 9002 finish (other finishes on request)
- Highly insulated roof and floor, with mineral wool (up to 200 mm) and fiber cement boards for fire resist-
- Electric input and output CEE 400 V/32 A
- 1 multi-purpose exterior door 900 mm x 2,050 mm with security cylinder lock, profile cylinder and 3 keys
- 2 tilt and turn window approx. 800 mm x 1,200 mm with aluminium roller shutters
- 2 surface-mounted light fixtures, each with 1 x 40W LED

Universal Container 2 WC MOD62H25-ST2WC or MOD63H25-ST2WC

External dimensions (LxIxH):
3.05m x 2.44m or 3.00m x 2.90m
Internal dimensions (LxIxH):
2.87m x 2.26m or 2.82m x 2.50m



Features

- Standard-size container is designed for reliable long-term performance across a broad range of applications with added double toilet facility including, 2 WC, 2 vanity with mirror, 2 sanitary tilt window, 2 Electric convector 2 kW with thermostat
- Robust steel frame made from cold-formed galvanized profiles, DX51D
- + Z100, ensuring durability and corrosion resistance
- Exterior and interior wall panels in polyurethane-insulated sandwich panels, 50 mm thick, with RAL 9002 finish (other finishes on request)
- Highly insulated roof and floor, with mineral wool (up to 200 mm) and fiber cement boards for fire resist-
- Electric input and output CEE 400 V/32 A
- 1 multi-purpose exterior door 900 mm x 2,050 mm with security cylinder lock, profile cylinder and 3 keys
- 2 interior PVC doors 700 mm x 2050 mm each
- 2 tilt and turn window approx. 800 mm x 1,200 mm each with aluminum roller shutters
- 1 tilt and turn window approx. 600 mm x 600 mm
- 2 surface-mounted light fixtures, each with 1 x 40W LED + 1 surface-mounted light fixture

Universal Container with WC MOD62H25-STWC or MOD63H25-STWC

External dimensions (LxIxH):
6.05m x 2.44m or 3.00m x 2.90m
Internal dimensions (LxIxH):
5.87m 2.26m or 2.82m x 2.50m



Features

- Standard-size container is designed for reliable long-term performance across a broad range of applications with added toilet facility including, 1 WC, 1 vanity, 1 sanitary tilt window, 1 Electric convector 2 kW with thermostat
- Robust steel frame made from cold- formed galvanized profiles, DX51D
- + Z100, ensuring durability and corrosion resistance
- Exterior and interior wall panels in polyurethane-insulated sandwich panels, 50 mm thick, with RAL 9002 finish (other finishes on request)
- Highly insulated roof and floor, with mineral wool (up to 200 mm) and fiber cement boards for fire resist-
- Electric input and output CEE 400 V/32 A
- 1 multi-purpose exterior door 900 mm x 2,050 mm with security cylinder lock, profile cylinder and 3 keys
- 2 tilt and turn window approx. 800 mm x 1,200 mm with aluminum roller shutters
- 1 tilt and turn window approx. 600 mm x 600 mm
- 2 surface-mounted light fixtures, each with 1 x 40W LED + 1 surface-mounted light fixture