



TransitGuard

Grade I-VIII certified mobile vaults

TransitGuard is a custom-built mobile vault integrated into a reinforced container, delivering certified, uncompromising protection for high-value and sensitive assets during transport and temporary deployment.

Designed to fit standard 10-, 20- or 40-foot containers, TransitGuard enables secure mobility across road, rail and sea using existing logistics infrastructure.

Designed for use across a wide range of operations and environments where assets require secure protection during movement, storage, or deployment. TransitGuard is well suited for organisations operating in complex or high-value contexts, including defence, critical infrastructure, pharmaceuticals, retail valuables, and other applications where certified protection is required.

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Highlights

- ECB-S tested and certified to EN 1143-1 and T2, Grades I–VIII
- Fits standard 10-, 20- and 40-foot ISO containers for multimodal transport
- Gunnebo Encry™ - High-security electronic locking with encrypted one-time codes
- Manufactured in Markersdorf, Germany to European security standards

Standard Features:

- Designed to fit standard 10-, 20- or 40-foot containers
- Reinforced vault construction integrated within a robust container structure
- Electronic/mechanical lock
- Integrated indoor LED lighting for safe and efficient operation
- Integration of power distribution kits and electrical cabinets
- Preparation for alarm interfaces, including intrusion, fire and security systems

Testing & certification:



TransitGuard is independently tested and certified by ECB-S (European Certification Body - Security Systems) in accordance with the EN 1143-1 burglary resistance

standard and T2 transport security requirements. The solution is available in certified burglary resistance Grades I–VIII, providing verified and consistent protection levels for mobile high-security applications.



Locking:



TransitGuard is equipped with a high-security electronic Gunnebo Encry Lock featuring encrypted communication and one-time code functionality. The locking

solution is designed to support strict access control, auditability and secure operation in high-risk and decentralised environments.



Optional Customisations:

- Fire-resistant up to 120 min
- Core-drill protection
- Explosive protection
- Interior insulation of walls, floor and ceiling for protection against temperature fluctuations and moisture
- Integrated climate control system suitable for extended and demanding deployments
- Exterior colours available on request, including UV-protected coatings for harsh environments
- Customisable internal layouts for equipment, documents or valuables
- Optional gun safe insert for rifles, pistols and ammunition (GSA-approved Class 5)
- Discreet exterior design options for low-visibility deployments
- Additional lifting points available upon request and technical agreement
- Optional hooklift adaptation

Specification:

Measurements and weight depending on protection grade and customization options.

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Technical Specifications

20ft Insulated container with HVAC

Grade	Container size	Total Weight (kg)	External Width (mm)	External Length (mm)	External Hight (mm)	Inner Width (mm)	Inner Length (mm)	Inner Hight (mm)
Grade I	20	6504	2438	6058	2591	2064	4396	2170
Grade II	20	6504	2438	6058	2591	2064	4396	2170
Grade III	20	10135	2438	6058	2591	2064	4396	2170
Grade IV	20	12216	2438	6058	2591	2064	4396	2170
Grade V	20	12405	2438	6058	2591	2054	4386	2160
Grade VI	20	16662	2438	6058	2591	2054	4386	2160
Grade VII	20	17645	2438	6058	2591	2044	4431	2160
Grade VIII	20	19539	2438	6058	2591	2044	4416	2160

20ft Non-insulated container without HVAC

Grade	Container size	Total Weight (kg)	External Width (mm)	External Length (mm)	External Hight (mm)	Inner Width (mm)	Inner Length (mm)	Inner Hight (mm)
Grade I	20	6504	2438	6058	2591	2175	5430	2220
Grade II	20	6504	2438	6058	2591	2175	5430	2220
Grade III	20	10135	2438	6058	2591	2175	5430	2220
Grade IV	20	12216	2438	6058	2591	2175	5430	2220
Grade V	20	12405	2438	6058	2591	2165	5420	2210
Grade VI	20	16662	2438	6058	2591	2165	5420	2210
Grade VII	20	17645	2438	6058	2591	2155	5465	2200
Grade VIII	20	19539	2438	6058	2591	2155	5450	2170

40ft Insulated container with HVAC

Grade	Container size	Total Weight (kg)	External Width (mm)	External Length (mm)	External Hight (mm)	Inner Width (mm)	Inner Length (mm)	Inner Hight (mm)
Grade I	40	12038	2438	12192	2591	2064	10526	2170
Grade II	40	19753	2438	12192	2591	2064	10526	2170
Grade III	40	23929	2438	12192	2591	2064	10526	2170
Grade IV	40	23929	2438	12192	2591	2064	10526	2170
Grade V	40	23829	2438	12192	2591	2054	10526	2160

40ft Non- insulated container without HVAC

Grade	Container size	Total Weight (kg)	External Width (mm)	External Length (mm)	External Hight (mm)	Inner Width (mm)	Inner Length (mm)	Inner Hight (mm)
Grade I	40	12038	2438	12192	2591	2175	11560	2220
Grade II	40	19753	2438	12192	2591	2175	11560	2220
Grade III	40	23929	2438	12192	2591	2175	11560	2220
Grade IV	40	23929	2438	12192	2591	2175	11560	2220
Grade V	40	23829	2438	12192	2591	2165	11550	2210

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