Gunnebo Secure-IT Level 3

Physical IT Security

GUNNEBO®

Physical IT Security Class 3

We live in a world governed by high-tech IT systems. As system complexity increases, so does our dependency upon them. So do the negative consequences of losing functionality or information in these systems, which is even more frightening. Therefore, these systems have increasingly become targets of criminals, terrorists and other organizations seeking to gain economic or strategic advantage by sabotage, espionage or by taking control of the servers that control these systems.

Gunnebo server cabinets in Class 3 are designed to physically protect critical IT equipment against intrusion and manipulation and to ensure that no unauthorized person has access to information and hardware.

Construction

Secure-IT Class 3 cabinets are designed to meet the requirements of Scandinavian burglary resistance standard SS 3492. Engineered from solid 4mm special steel and with a four-way bolt work, Class 3 cabinets are built to withstand determined attacks. Cabinets are always secured by locks developed for the safes industry certified according to EN 1300.

Secure-IT Class 3 cabinets are tested by the SSF (Swedish Security Association) and certified by SBSC (Swedish Fire and Security Certification). Secure-IT Class 3 series meet the requirements of the Swedish Defence Material Administration (FMV) technical specification of protection and security lockers in Class 3.

All cabinets are designed to be easily base anchored from within without the need to remove or interfere with installed equipment to resist unauthorised removal.

Class 3 cabinets are finished to blend into most office environments being painted in RAL 9002 light grey. The sizes we offer are the result of our experience in dealing with major clients. There is currently a choice of two heights, holding 19 or 38 server units, and two external depths.

Standard Equipment

Secure-IT cabinets are "Plug and Play". Upon delivery all internal connections and the 19" racking are in place, no build up is required. Simply install your server units and then connect power and communication cables. Secure-IT Class 3 cabinets are available with two levels of interior – Passive (P) and Active (A). Please see "Product Specification" for full details.

Optional Equipment

Passive equipment
Espagnolette bolt door locking system with locking handle
Controlling EN 1300 Certified Key Lock
Top cable entry with dust filter and cable protection
Mounting plate for internal detector
19" Server racking
Magnetic contact between door and frame for alarm connection

Active equipment (in addition to Passive equipment)
Ventilation system designed to manage 1kW power input
Fan package to draw air in and out through the top of the cabinet
Thermostatic control of fan speed
Potential equalisation to all contactable and conductive parts
Temperature display with temperature sensor alarm
Double earthed outlets

Class 3 cabinets offer a variety of options to maximise functionality. Additional ventilation fans can be added, connection to external cooling systems provided for, additional power or fibre optic connection points can be specified, left hand doors or rear service doors can all be accommodated if required.

Whilst a fixed 19" server rack is supplied as standard, it is possible to specify the more user-friendly, extendable 19" racking system which fully extends out of the cabinet on a rail system for service and maintenance. Both types of racking can be segregated into individual compartments if access issues exist relating to servers contained within the cabinet.

Locking

Secure-IT Class 3 cabinets are supplied as standard with a resettable key lock meeting the requirements of European Standard EN 1300 Class A. A wide range of alternative electronic locks can be fitted according to the features and functionality required by the client. We offer from a simple code lock capable of accepting 2 individual user codes up to locks providing 99+ users, event audit reporting, time lock and time delay or even IP connectivity for remote lock monitoring should it be required. Only safe locks meeting the requirements of European Standard EN 1300 will be considered.

Product Specifications

Model	External height (mm)	External width (mm)	External depth (mm)	Internal height (mm)	Internal width (mm)	Internal depth (mm)	Door Opening	Volume (litres)	Weight (kg)	Server Capacity
SS 1007	1000	870	760	992	695	752	720	643	290	20
SS 1011	1000	870	1100	992	695	1095	720	934	310	20
SS 2007	1970	870	760	1962	695	752	720	1272	330	39
SS 2011	1970	870	1100	1962	695	1095	720	1874	350	39

All dimensions are without handles, hinges or lock projection.

Want to see Secure-IT Level 3 in full action?
Scan this QR code with your smartphone.
Or search for "Secure-IT" on YouTube.

Gunnebo Secure-IT Level 3

G. Take advantage of our knowledge:
blog.gunnebo.com or www.gunnebo.com

GUNNEBO®

Kuwait Authorised Distributor   موزع معتمد فى الكويت

KAAVAL
SECURITY SYSTEMS & EQUIPMENT COMPANY

كافـل
للاجهزه والانظمه الامنيه وتركيبها وصيانتها

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المعرض : قريب من الافنيوز
الرى ، مقابل بارتى لاند
مقابل بارتى لاند. فاكس: ٩٦٥ + ٢٤٧٧٣٢١٠
ت: ٦٦٩٥٥٦١٧ / ٦٥٧٠٠٨٩٠ + ٩٦٥

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ش حبيب المناور، الكويت
ت / فاكس : ٦٦٩٥٥٦١٧ / ٢٤٧٧٣٢١٠ + ٩٦٥.

Location Map	خريطه الموقع

KNG   الحرس الوطني الكويتي

5th Ring Road

4th Ring Road

IKEA
افنيوز The Avenues

ACE Hardware   NISSAN

True Value   KAAVAL®   X-cite

التجاري Al-Tijari

Al Ghazali Road   طريق الغزالى

homecentre