

Ensure continuity 

Maintain efficiency 

Protect information 



Gunnebo Secure-IT Level 2

Physical IT Security

Physical IT Security Level 2

An efficient operating IT system is one of the most important tools for running an operation. This applies equally to Government organisations, Telecommunications and Infrastructure installations, Commercial operations, Intelligence & Security Agencies, the list is endless. Having control of, and actively protecting information is a must in terms of ensuring continuity and confidentiality. Primarily this means preventing unauthorised access to Servers handling and storing such data. Secure-IT is a range of cabinets designed to protect operating servers and Level 2 provides physical protection against intrusion, manipulation and willful damage.

Construction

The cabinet is constructed from 2mm steel. A self-supporting frame carries all outer panels and door. Although the unit is delivered fully assembled, the design allows individual panels to be removed for maintenance access or to lighten the load when installing or transporting if required. The removal of panels is only possible from the inside so only authorised users can do so.



As standard cable entry is via the top of the cabinet but the option exists of base entry to allow installation within data centres if positioned upon raised computer flooring. Secure-IT Level 2 is available in a choice of two widths and three depths.

The standard model is 700mm wide and thus passes easily through most doorways; in spite of the narrow width the door provides a clear opening of 610mm thus allowing full access to the 19" racking within. If more internal space is required, then opt for one of the larger models.

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.

Secure-IT is finished to blend into most office environments being painted in RAL 9002 light grey.

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. One of two interior

options are available.

The 19" pull out racking frame can be segregated into individual compartments if access issues exist relating to servers contained within the cabinet.

There are two levels of equipment – 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

In addition to the Passive or Active option available it is also possible to provide additional ventilation, to connect to an external cooling system, provide additional cable entry points, provide a left hung door or even an additional door in the rear of the cabinet.



Locking



Secure-IT Level 2 cabinets are supplied as standard with a locking handle and a controlling resettable key lock which is certified according to EN 1300, the European standard for safe locks. 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. All locks fitted are tested and certified to EN 1300 Level A or B.

Product Specifications

Model	External height (mm)	External width (mm)	External depth (mm)	Internal height (mm)	Maximum internal width (mm)	Internal depth (mm)	Door Opening	Volume (litres)	Weight (kg)	Server Capacity
S 19006 Passive	1900	700	600	1895	695	595	610	785	130	40
S 19007 Passive	1900	700	700	1895	695	695	610	915	140	40
S 19007 Active	1900	700	700	1895	695	695	610	915	155	40
S 19008 Active	1900	800	800	1895	795	795	710	1195	170	40

All dimensions are without handles, hinges or lock projection.



Want to see Secure-IT Level 2 in full action?
Scan this QR code with your smartphone.
Or search for "Secure-IT" on YouTube.

Gunnebo Secure-IT Level 2

Design and production: Gunnebo. Photos Credits: Gunnebo. The data given in this material may be subject to change without further notice. The Gunnebo logos and "Gunnebo - For a safer world" are registered trademarks of Gunnebo AB.



Take advantage of our knowledge:
www.GunneboSafeStorage.com

GUNNEBO[®]
Safe Storage