

CC 6000 / 12000

CC is the most modern and technology-advanced transport box for CIT applications. The technology used in the CC is the fruit of years of research combined with years of experience in the field of security, coupled with know-how and highest neutralization performance criteria. Its design makes it the perfect box for Cross-Pavement protection with the lowest Total Cost of Ownership (TCO), approved by major CIT companies worldwide.



Highly Secure
& Up-to-date
Technology



Lightweight &
Ergonomic



Ready to use
& Simple to
maintain



Cost effective
& Scalable



Customizable

The CC offers an exceptional flexibility in managing different applications and processes with remote access capabilities. The CC has been designed to eliminate pavement risk by CIT with armoured cars for the protection of both valuables and staff during transport.

TECHNICAL DATA

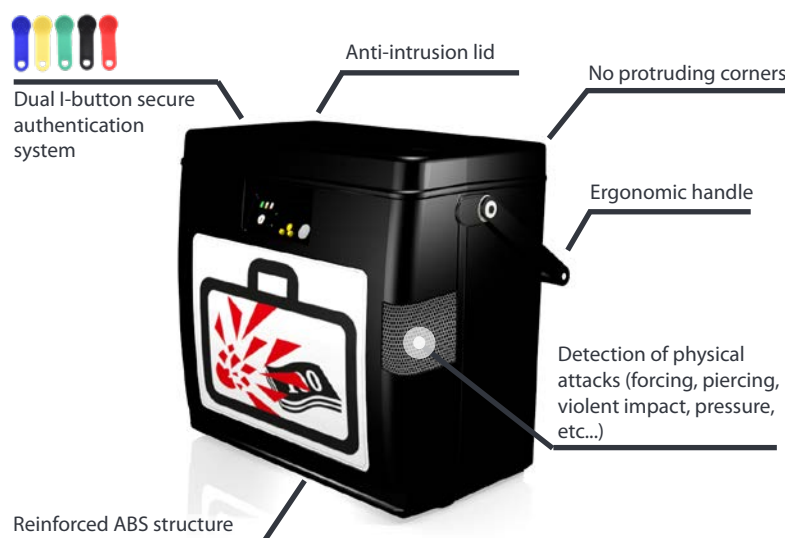
Range	Notes Capacity	Ext. measures LxWxH (mm)	Int. measures Lx-WxH (mm)	Weight (kg)	Volume (l)	Power
CC 6000	6,000	510 x 230 x 428 (20"x9"x16,85")	345 x 115 x 327 (13,6"x4,5"x12,9")	9	13	Lithium battery 7,2v (lifetime : 1 year)
CC 12000	12,000	510 x 300 x 428 (20"x11,8"x16,85")	345 x 185 x 327 (13,6"x7,3"x12,9")	11	20	Lithium battery 7,2v (lifetime : 1 year)

SECURITY FEATURES

- Intelligent Banknote Neutralization System (IBNS)
- Tamper proof – no unauthorized entry possible
- Timers management – prevent attacks
- Double mechanical lock
- Secure access control
- Dual authentication system (guard and customer)
- Black box for reports and analyses

DESIGNED FOR EASE OF USE

- Top loading. The box can also be opened flat on a table
- No protruding corners
- Automatic lid opening
- Status indicator



OPTIONS

- CC Manager
- Fog system
- Alarm 110db
- Trolley
- M2M communication
- GPS/GPRS
- Remote
- Vehicle rack
- Liquid sensor

HIGH SECURITY INK

- High staining performance : 100% of banknotes and 20% of surface area of each note
- Fast ink staining response (milliseconds)
- High security ink :
 - including infra-red marker
 - cannot be removed (truly indelible)
 - tested and independently certified to meet international standards
 - non-hazardous (health and safety)
 - stained notes can be traced for ownership recognition

