The Chubbsafes Electronic Hotel Safe is a Revolution in today's hotel safe management.
It does not only provide security and convenience for hotel guests but also provides flexibility and customization to the hotel management

Electronic Hotel Safe

BURGLARY-RESISTANT PROTECTION

Key Features

- For Hotel Guests, the Electronic Hotel safe operates on a personal pin number for confidentiality.

- For Hotel Management, The safe's electronic are managed by the Chubbsafes Overriding Security Unit (OSU) which functions as an accessing device and audit trail recorder.

- The advanced security software together with the safe's advanced features offers the ultimate protection againts visible and non visible breachers and tampering. The Electronic Hotel safe has been upgraded to include the flexibillity of reprogramming the hotel safe to suit individual hotel needs.

- User-friendly operation of safes via hotel's choice of programmable 4-10 digit PIN numbers.

- Clear LED display coupled with large keypad buttons.

- Battery level indicator.

- Able to accommodate a laptop computer.

- Operate using 4 numbers of 'AA' size batteries.

- Equipped with a Tamper Resistance feature which renders the safe inoperable once tempered.

- The advanced safe software allows the Hotel to easily program the safes to suit their individual preferences.
  - Programmable PIN reset from 30 to 900 seconds.
  - Programmable PIN from 4 to 10 digits.
  - Programmable incorrect PIN tries from 0 to 10 tries.
  - Programmable lockout period from 1 to 30 minutes should the guest enter the wrong PIN number.
  - Distinguishable error messages for easier trouble shooting.

- A Security Access Code (SAC) that identifies each safe and restricts the OSU usage to a particular hotel only.

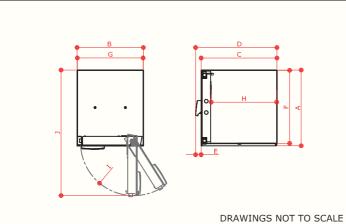- Audit trails can be viewed from the OSU or printed on hardcopy.

Chubbsafes
Trusted the world over.

SPECIAL BARRIER MATERIAL

STRINGENT TESTING

QUALITY CONSTRUCTION

ALTERNATIVE LOCK OPTION

BURGLARY PROTECTION

HOTEL SAFE	External (mm)						Internal (mm)						
	(A) Height	(B) Width	(C) Depth	(D) Clear depth over furniture	(E) Furniture Projection	(F) Height	(G) Width	(H) Depth	(I) Door swing	(J) Depth with door at 90º	Nett weight (kgs)	Capacity (Litres)	No. of Front Bolts
MODEL 200	200	430	400	430	30	185	427	345	360	743	13	27	1
MODEL 250	250	430	400	430	30	235	427	345	360	743	14	34	1
MODEL 300	300	430	400	430	30	285	427	345	360	743	15	42	2
MODEL 350	350	430	400	430	30	335	427	345	360	743	16	49	2
MODEL 400	400	350	400	430	30	385	347	345	282	663	17	46	2
MODEL 450	450	350	400	430	30	435	347	345	282	663	18	52	2
MODEL 500	500	350	400	430	30	485	347	345	282	663	19	58	2
MODEL 550	550	350	450	480	30	535	347	395	282	713	24	73	2
MODEL 600	600	350	450	480	30	585	347	395	282	713	25	80	2

DRAWINGS NOT TO SCALE

Options

- Safe may be powered by either A/C Mains (240 volts) or D/C Battery Operated (6 volts).
- Safe may be fitted with a power outlet to recharge portable computers whilst locked in the safe.
- Optional bolting to a secured surface.
- Optional lighting (for A/C Mains only).

Overriding Security Unit (OSU) Features

- OSU consist of a PC and a USB connected control box.
- Allowable up to 13 management users with 3 leves of authority. This allows the management to segregate the usage of the OSU among the authorized staffs.
- Used as a safe accessing device for locked safes and as a power back-up for safes with depleted batteries.
- Audit Trail Capabilities:

  - 200 safe transactions.
  - 200 control box transactions.
  - 100 open safe transactions.
  - 99 tamper transactions.
  - 100 reset tamper transactions.
  - Room list.
  - Record Date and Time of all transactions.
  - Identifies safe and room number in audit trail.

Authorised dealer:

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PROUD INNOVATIVE
YEARS OF SAFEMAKING
1835 - 2015

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