SixCase SC1340/1440

AED cabinet with touchscreen code

Optional backup mechanical code lock
Shock and waterproof
Corrosion resistant
24V Low voltage

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Robust design of aluminium (SC1330) or high impact stainless steel (SC1430), with a protective coating. The corrosion resistant materials provide an optimal protection for the AED.

The cabinet is equipped with a 24V heating element, active ventilation and a polycarbonate impact-proof window.

The SC1340 and SC1440 are equipped with an electronic code lock (latest touch screen technology), which is placed behind the window. After entering the correct code, the lower section is released and the AED can be removed. The cabinet has an optional backup mechanical code lock.

The SixCase should be connected to a 230V or 110V power supply, which the enclosed adapter can convert to 24V.

Technical Specifications

Type	SC1340/1440
Weight	9 kg/15 kg
Dimensions, closed	56(h)x41(w)x26(d)cm
Dimensions, open	92(h)x41(w)x26(d)cm
Shock and waterproof	✓
Cooling	✓
Heating	✓ -15 °C (optional -25 °C)
Corrosion resistant	✓ AW-5754 Alu & AISI304 SST
Window	✓ Impact-proof polycarbonate
Installation kit	✓ Included (wood & stone)

Power supply

Power	24V Transformer included

Functions

Opening	Electronic illuminated code lock
Backup opening (optional)	Mechanical code lock
Light	✓ LED red and blue
Acoustic alarm	✓ +/- 95dB intermittent

Mechanical code lock (side)

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