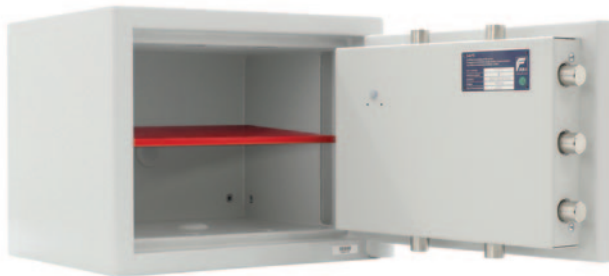




HS2011E



HS2011K/E



HS2011K

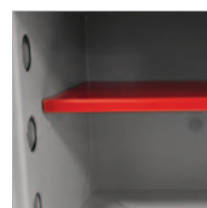
THE PHOENIX MERCURY HOME is a compact safe designed to provide extreme security protection for domestic use.

- **SECURITY PROTECTION** – Tested to the prestigious European EN1143-1 Security standard. ECB.S Certified Grade II. Recommended Insurance rating of £17,500 cash or £175,000 valuables.
- **APPROVALS** – UK Police approved (Secured by Design scheme) and the Association of Insurance Surveyors (AiS).
- **LOCKING** – **HS2011K** – Fitted with a high security double bitted VdS Certified key lock. **HS2011E** – Fitted with a high security VdS Certified electronic lock with 1 Master Code and 1 User Code that allows for easy programming.
- **FIXING** – Ready prepared for floor or wall fixing, with fixing bolts for concrete floors or brick walls.
- **CONSTRUCTION** – 3 way 24mm diameter locking bolts, double wall construction with specially formulated concrete infill and anti-drill plates, provide a safe of great strength.
- **COLOUR** – Finished in a high quality scratch resistant Light Grey paint (RAL7023).
- **GDPR** – Maintain GDPR Compliance at home or in the office by keeping your company's vital and important records secure and protected.

✚ Suitable for storage of controlled drugs whose active ingredients exceed 500 grams.

FEATURES

- Security rating up to £17,500 cash and £175,000 valuables.*
- One fixed shelf.
- Suitable for controlled drug storage.



MODEL NUMBER	EXTERNAL DIMENSIONS H x W x D	INTERNAL DIMENSIONS H x W x D	DOOR SWING/ HANDLE DEPTH	WEIGHT	CAPACITY	SHELVES
HS2011 K	350 x 440 x 350mm	260 x 350 x 260mm	410mm/40mm	124kg	24 Litres	1
HS2011 E	350 x 440 x 350mm	260 x 350 x 260mm	410mm/40mm	124kg	24 Litres	1



This information is provided as a guide only. Actual capacities may vary depending on the storage method or shelving used.
All weights are for the product only and does not include the packaging.
* Ratings are approximate only and may vary due to area conditions and location.
Please check with your underwriter.