

HS9070 SERIES COSMOS

















HS9071E HS9072K HS9073E HS9074K

THE PHOENIX COSMOS HS9070 SERIES is designed to provide extreme security protection for domestic and business use.

- **SECURITY PROTECTION** Tested to the prestigious European EN1143-1 Security standard. ECB.S Certified Grade V. Recommended Insurance rating of £100,000 cash or £1,000,000 valuables*.
- APPROVALS UK Police approved (Secured by Design scheme) and the Association of Insurance Surveyors (AiS).
- FIRE PROTECTION Tested to the European LFS 30P fire protection standard (EN15659) giving 30 minutes fire protection for paper documents.
- **KEY LOCKING** Fitted with 2 high security double bitted VdS Class II key locks.
- **ELECTRONIC LOCKING** Fitted with a high security VdS Class II electronic lock with dual control, master code & time delay and a high security double bitted VdS Class II key lock.

- **FIXING** Ready prepared for floor or wall fixing, with fixing bolts supplied for concrete floors or brick walls.
- **CONSTRUCTION** 3 way angular locking bolts, double wall construction with specially formulated concrete infill, anti-drill plates and re-locker protection, provide a safe of great strength.
- **COLOUR** Finished in a high quality scratch resistant Grey paint RAL7024.
- Suitable for storage of controlled drugs whose active ingredients exceed 500 grams.

MODEL NUMBER	EXTERNAL DIMENSIONS H x W x D	INTERNAL DIMENSIONS H x W x D	DOOR SWING / Handle Depth	WEIGHT	CAPACITY	SHELVES		FOOLSCAP LEVER ARCH FOLDER (H350xW80xD285mm) Total no.of file per unit	
HS9071K/E	690 x 690 x 690mm	528 x 525 x 425mm	637mm/50mm	645kg	121 Litres	1	7	6	7
HS9072K/E	850 x 690 x 690mm	688 x 525 x 425mm	637mm/50mm	757kg	154 Litres	1	14	6	7
HS9073K/E	1020 x 690 x 690mm	858 x 525 x 425mm	637mm/50mm	875kg	218 Litres	2	14	12	14
HS9074K/E	1330 x 690 x 690mm	1168 x 525 x 425mm	637mm/50mm	1094kg	295 Litres	3	21	18	21
HS9075K/E	1520 x 690 x 690mm	1358 x 525 x 425mm	637mm/50mm	1250kg	342 Litres	3	28	18	21



















^{*} Ratings are approximate only and may vary due to area conditions and location. Please check with your underwriter.