



DS2002K



DS2001E

Designed to meet the requirement of a large capacity fire protection unit for computer backup tapes and digital media such as CD's, DVD's and memory sticks. Suitable for use in residential or business premises.

- **FIRE PROTECTION (DATA)** – Tested to Swedish NT Fire 017.
 - DS2001 – 60dis standard, providing 60 minutes fire protection for computer backup tapes.
 - DS2002 – 90dis standard, providing 90 minutes fire protection for computer backup tapes.
- **WATER RESISTANCE** – Twin water resistant seals provide an airtight water resistant inner compartment for your computer media.
- **DROP TEST** – Fire and impact tested from 9.1 metres for resistance to the impact of falling through the burning floors of a building.
- **SPECIAL FEATURES** – DS2002 is fitted with automatic slam shut locking.
- **LOCKING** – **DS2000K** – Fitted with a high quality key lock supplied with two keys. **DS2000E** – Fitted with an advanced high security electronic lock with clear LED display, dual control, hidden code & scrambled code that can be programmed as standard.

DS2000F – Fitted with an advanced high security touchscreen keypad & fingerprint lock with clear LED display, battery indicator, internal alarm, multi user codes, dual mode, hidden code and scrambled code that can be programmed as standard with up to 32 fingerprints.

- **COLOUR** – Finished in a high quality scratch resistant white paint RAL9003.
- **GDPR** – Maintain GDPR Compliance at home or in the office by keeping your company's vital and important records secure and protected.



Internal Key Hooks

MODEL NUMBER	EXTERNAL DIMENSIONS H x W x D	INTERNAL DIMENSIONS H x W x D	DOOR SWING / HANDLE DEPTH	WEIGHT	CAPACITY	SHELVES/ KEY HOOKS	DATA CAPACITY			
							LTO	DAT	DLT	CD-ROM
DS2001K/E/F	420 x 350 x 430mm	240 x 150 x 195mm	305mm/30mm	43kg	7 Litres	1/4	14	96	14	30
DS2002K/E/F	600 x 470 x 470mm	380 x 245 x 195mm	440mm/30mm	93kg	18 Litres	2/3	27	225	27	57

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.