

DS4620 SERIES DATA COMMANDER











DS4621E

Designed to meet the requirement of a large capacity fire protection unit for computer diskettes, tapes and all forms of data storage. Suitable for use in commercial business premises for large volume storage.

- FIRE PROTECTION (DATA) Tested to Swedish NT Fire 017-120dis standard, providing 120 minutes fire protection for computer backup tapes.
- **WATER RESISTANCE** Twin water resistant seals provide an airtight water resistant inner compartment for your computer media.
- LOCKING DS4620K Fitted with a high quality key lock supplied with two keys. **DS4620E** – Fitted with an advanced high security electronic lock with clear LED display, dual control, hidden code & scrambled code that can be programmed as standard. DS4620F -Fitted with an advanced high security touchscreen keypad & fingerprint lock with clear LED display, internal alarm, dual control, hidden code and scrambled code that can be programmed as standard with up to 128 fingerprints.
- **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 DS4621 and DS4622 are fitted with automatic slam shut locking.
- FITTINGS Each unit comes complete with height adjustable shelves and pull out media trays.
- **COLOUR** Finished in a high quality scratch resistant paint RAL9003 White.



MODEL NUMBER	EXTERNAL DIMENSIONS H x W x D	INTERNAL DIMENSIONS H x W x D	DOOR SWING / HANDLE DEPTH	WEIGHT	CAPACITY	SHELVES / Drawers	LT0	DATA CA Dat	APACITY DLT	CD-ROM
DS4621K/E/F	1160 x 690 x 720mm	885 x 400 x 405mm	595mm/40mm	340kg	143 Litres	2/3	294	1276	294	564
DS4622K/E/F	1685 x 690 x 720mm	1410 x 400 x 405mm	595mm/40mm	480kg	228 Litres	2/5	462	1972	462	940
DS4623K/E/F	1685 x 1200 x 720mm	1410 x 800** x 405mm	595mm/40mm	753kg	457 Litres	3/10	924	3944	924	1880
MEDIA DRAWE	ERS -	60 x 370 x 397mm	-	3kg	-	-	42	116	42	94

^{**} width comprises of two compartments each 395mm wide.



















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