## MASTER LOCK DIGITAL FIRE CHEST LARGE CHW30300



#### MASTER LOCK FIREPROOF CHESTS

The Master Lock Fireproof Chests provide a simple and affordable protection against fire and are perfect for domestic and light commercial applications. The Master Lock Fireproof Chest range comprises 4 models, with fire ratings of 30 minutes or 60 minutes. Available in capacities from 5 litres to 18.5 litres and models offering water resistance of up to 72 hours.

#### DIGITAL FIRE CHEST LARGE CHW30300

- Ideal for storing valuable, documents & digital items from fireProtects your documents & valuables from fire, water & theft
- UL classified fire resistance 30 minutes at 843° C
- ETL verified fire resistance for digital media 30 minutes at 843° C
- ETL verified waterproof against submersion for up to 72 hours
- Digital lock prevents the lid from opening in the event of a fire
- Suitable for letter & A4 sized documents
- Electronic locking fixed master code and programmable user code
- Requires 1 x 9v battery (not included)
- Limited 2 year and After-fire Replacement guarantee

SKU: SML-CHW-30300EURHRO





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### ADDITIONAL INFORMATION

Weight	10.9 kg
Dimensions	193 (H) x 419 (W) x 375 (D) mm
Fire Rating Minutes	30minutes
Fire Rating Degrees	843°C
Volume	10.1 litres
Internal Height	136mm
Internal Width	321mm
Internal Depth	232mm



### MASTER LOCK DIGITAL FIRE CHEST LARGE CHW30300 IMAGES





CHW30300EURHRO\_MAIN

Fire Chest Large CHW30300





Fire Chest Large CHW30300

CHW30300EURHRO\_DIMENSIONS



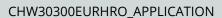
#### MASTER LOCK DIGITAL FIRE CHEST LARGE CHW30300 IMAGES





UNIVERSAL APPLICATION

CHW30300EURHRO\_SECURITY







CHW30300EURHRO\_FIREPROOF

CHW30300EURHRO\_WATERPROOF

# MASTER LOCK DIGITAL FIRE CHEST LARGE CHW30300



Your Securikey Stockist

Every effort has been made to ensure that the information in this brochure is correct. We have a policy of continually developing and improving our products and reserve the right to change specification without notice. By virtue of the Trades Description Act 1968 all measurements and weights must be considered approximate.



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