

DATA SAFES

Protect your most sensitive and valuable information!



HDS-500E (ELECTRONIC LOCK)



Height	Width	Deep	(Inches)
19 ³ / ₄	13 ³ / ₄	16	Exterior
11 ¹ / ₄	4 ³ / ₄	7 ¹ / ₄	Interior
Weight: 141 lbs		Cubic Feet: .22	

HDS-750E

(CHOICE OF ELECTRONIC OR COMBINATION LOCK)



Height	Width	Deep	(Inches)
27	20 ³ / ₄	20	Exterior
16 ⁷ / ₈	11 ³ / ₄	9 ¹ / ₂	Interior
Weight: 354 lbs		Cubic Feet: 1.09	

HDS-1000E

(CHOICE OF ELECTRONIC OR COMBINATION LOCK)



Height	Width	Deep	(Inches)
36 ¹ / ₂	23 ⁵ / ₈	21	Exterior
25	12 ³ / ₄	9 ¹ / ₄	Interior
Weight: 535 lbs		Cubic Feet: 1.84	



30ft
impact
rated



Electronic
or Mechanic
(expect on HDS-500 model)



With American
and Global Part

- Maintains an internal temperature of 125° F for a full hour.
- 30-foot-impact rated to survive a two-story fall, should a structure collapse in a fire.
- Fire rating- 1832°F outside, 125°F interior.
- Electronic Digital lock.
- Protects against sprinklers, water and humidity.
- You couldn't ask for more protection from a data safe.

Protect your most sensitive and valuable information!

Temperatures above 125° F will ruin electronic data items. These Data Safes are the perfect solution for protecting flash drives, CDs, diskettes tapes or other technology ...while keeping them in secure storage.

WHAT A DIFFERENCE A HINGE MAKES!

Hollon Safe uses our own design solid steel hinge. These cost roughly 500% more than an industry standard hinge used by our competition. Seems crazy right? We don't think so because we want our customers to have decades of trouble free use of their safe. Our vault hinges on our gun safes are "NO SAG HINGES" and this takes much more steel to produce.

Lesser quality hinges are much smaller and often use "hinge cap" to make the smaller hinge look larger and more secure. How do you know if the gun safe you are looking at uses a hinge cap? Easy, it will be adjustable and no sign of being welded onto the front of the safe. It will look to perfect due to the use of epoxy to hold it into place. The adjustable feature is also needed because it's only a matter of time before it sags. Then the door will begin to stick and it will be hard to open and close. You may even need to lift up on the handle to get it to open. These are better than internal hinges which won't let the door open completely.

Some competitors use internal hinges. These are also something to be aware of. I suggest you open the door and place your hand on the hinge and follow it around to the inside. You will notice there is no fireproofing where the hinges

are attached. So if a chain is only as strong as its weakest link...here is the weakness. Those companies will often say stuff like "that is why it is only 75 minute fire rated and not 90 minutes." Which sounds good but it just doesn't work that way in a fire.

These hinges work but it's important you know what you are getting for the money. Hollon hinges are some of the best in the world and we are proud to offer these on our top safe models so you have trouble free use of your safe for decades.



DO YOU KNOW FIREPROOFING?

The fire department tells us that it is on average 20 minutes from the time the fire sparks until they are ready to spray water on the house. This is not because the fire department is slow. But instead it is due you and me discovering we have a fire and then alerting the fire department. It's even slower if we are not home. Then we must depend on the neighbor or someone passing by and seeing smoke and fire.

Once the fire department has arrived it takes on average 20 minutes to extinguish the fire. So a solid 40 minutes can go by and that is past the time of safes purchased in a big box retail store. This is also why Hollon Safe doesn't even offer a fire rating less than 45 minutes.

There are several types of material that are used for fireproofing in safes. High compression rated Concrete composite is



used on high security burglary safes. But beware the word “composite” is often used on all types safes these days. This material adds fireproofing and security to the safe at the same time.

Other materials are also used. Such as a light compression concrete or “plaster of Paris”, different types of fire resistant foams, and for most gun safes fireboard is used. Regardless of which material is used always go for the most length of time in fire rating that you can afford.

None of us want a fire and none of are expecting our house to burn down. But if it does, it is better to be over prepared by an hour than 1 minute too short.

Did you know that a closet burns at a higher temperature (2000 degrees) then the house (1000)? This is due to the clothes in the closet.