

annon Safe is proud to introduce our 2007 catalog of home security and gun safes. As you browse these pages, we want you to know that we at Cannon are committed to producing for our customers the best product at the most competitive price—and then standing behind that product with the best warranty and service in the industry.

We believe a home security safe is a permanent investment. When you choose to protect money, family photos, collectibles, firearms, and other things that are important to you and your family, you should have peace of mind that your valuable items are secure. That security is part of our promise to you: We believe you should have real security at an affordable price, quality in all aspects of the product, as well as a lifetime warranty that means you are actually protected from fire, flood, attempted break-in and manufacturing defects. As a Cannon Safe owner, you also have access to knowledgeable service technicians with the authority to fix any Cannon Safe issue on the spot.

At Cannon Safe, we are also committed to our employees and have developed a manufacturing system that rewards productivity while producing a consistently high-quality product in a safe, environmentally friendly workplace. We have been, and will continue to be, the pioneer in product design improvement and new methods of production. We don't just make a safe—we design and engineer products that perform to the highest standards of quality and security.

Thank you for considering our product.

NO-COST WARRANTY.

HOW DO YOU CHOOSE A SAFE? LOOK AT THE WARRANTY.

SERVICE AFTER THE SALE

Gun safes today in many ways have become like automobiles. Each manufacturer offers unique features, making their product different from the rest. Manufacturers are quick to entice you to buy, with special promotions and details about what they will do for you before you buy their safe, but very few talk about what they do AFTER the sale. Unfortunately, many safe consumers end up paying more after the sale than what they paid for their safe.

CONSUMERS PAY MORE AFTER THE SALE BECAUSE OF POOR WARRANTIES

While many warranties sound complete, they often do not cover drilling a safe open or shipping the safe cross-country to the factory. These two steps alone often cost more than \$1,000.00. Cannon Safe is the only manufacturer to offer a ZERO COST warranty; we pay for drilling the safe open and freight round-trip from your home to the factory.



THE CANNON SAFE DIFFERENCE

We believe that purchasing a safe is one of the best investments you'll ever make and that your decision is permanent. We believe the warranty should provide hassle-free NO COST repair or replacement after a flood, attempted break-in, break-in or fire. YES, you read it correctly. We are the only company to offer free parts, free labor and free freight for repair of your safe after a burglary, flood or fire. Contact your local dealer for details.

NOT ALL WARRANTIES ARE CREATED EQUAL

Before buying a safe, ask the following questions:

- 1. Will you fix the safe in-home?
- 2. Who pays for a safe tech to open the safe?
- 3. Who pays for a safe tech to repair the safe?
- 4. If repair is not possible in-home, who pays the freight to the factory and back?

"THE PROOF IS IN THE PUDDING"

Suppose your gun safe was attacked as shown by the safe on this page. After an attack, fire or flood, how do you get back into it? Let's examine the steps involved:

C/	NNON CUSTOMERS PAY	\$000
4.	Freight to home from factory	\$300+
3.	Freight to factory	\$300+
2.	Safe repair, if possible, in-home	\$150-\$500 +
1.	Safe drilling or opening	\$150-\$300 +

SEE CANNON OWNER'S MANUAL FOR COMPLETE WARRANTY.















FIRE PROTECTION



FIRE CAUSES NEARLY 6 BILLION DOLLARS IN DAMAGE EVERY YEAR, WITH A NEW FIRE STARTING EVERY 55 SECONDS.

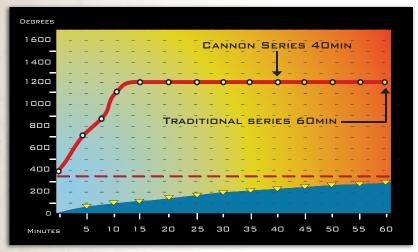
CONSUMERS SHOPPING FOR GUN SAFES ARE SURE TO BECOME EXTREMELY CONFUSED OVER THE "BROAD" CLAIMS MADE BY MANUFACTURERS.

Many of these claims are just that - CLAIMS - with no accepted scientific data to support the claim. When a safe is tested by a non-accredited laboratory, using an unpublished test, it is nearly impossible to verify the claims. When shopping for a safe, consumers should look for a safe that has been fire tested by ETL® or UL®. Both of which are recognized world wide, and are the only testing facilities in the safe industry that will allow consumers to actually verify claims made by the safe manufacturer.

RAMP-UP TESTING

CANNON'S TEST

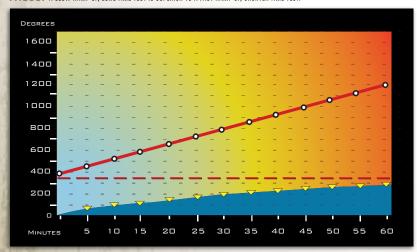
TRUE: RAMP-UP AND MAINTAINED TEMPERATURE ARE THE KEY FACTORS IN A "RECOGNIZED" TEST.



A rapid ramp-up test (reaches 1200°F in 10 minutes) is obviously tougher than a test taking one hour to reach 1200°F.

COMPETITOR'S TEST

FALSE: A SLOW RAMP-UP, LONG-TIME TEST IS SUPERIOR TO A FAST RAMP-UP, SHORTER TIME TEST.





ABOUT INTERTEK-

World's Leading Fire Testing Authority

ETL-FOUNDED IN 1896-

Over 100 years of recognized testing.

GLOBALLY RECOGNIZED-

Testing everywhere for products everywhere-Testing labs in 14 countries worldwide.

COMPLETELY INDEPENDENT-

Intertek is NOT a consultant-they do not work for the manufacturers they test, which ensures scientific results based on test data.

THE FACTS BEHIND FIRE TESTING

WHEN BUYING A SAFE IT IS IMPORTANT TO UNDERSTAND HOW IT WILL PERFORM IN A FIRE.

- Will it live up to the claims that were made?
- Will your valuables be safe?
- Are you paying for protection that just isn't there?

CONSUMER BEWARE!

Many safe manufacturers have chosen to make exaggerated fire claims. The presence of a printed fire label
does not necessarily represent the performance of a valid test.

WHY CHOOSE CANNON SAFE

SIZE MATTERS

Accredited laboratories like ETL and UL require the largest safe in a series to be the safe that is tested. The other safe manufacturers not using accredited Laboratories can exaggerate their claims by burning smaller safes, and then applying the results to their larger safes. This simply doesn't work. For example, when we burn our 35 cubic ft. safe and our 8 cubic ft. safe, which are both constructed the same exact way, the 8 cubic foot safe will last 1 hour 15 minutes while the 35 cubic ft. safe will last 40 minutes.

THERMO-SENSORS

Thermo-sensors are devices used to measure temperatures at any given point, both in the safe and in the furnace. Measuring the temperature inside the furnace is as important as measuring the temperature inside the safe.

• FURNACE TEMPERATURE

The furnace's ability to maintain a consistent test temperature is a vital component of a valid fire test. The Intertek-ETL verified test requires a minimum number of thermosensors with very specific placement. This requirement ensures that the furnace temperature is maintained to testing requirements. The Intertek-ETL verified test exceeds the number of thermosensors required under UL 72 guidelines.

PLACEMENT OF THERMO-SENSORS

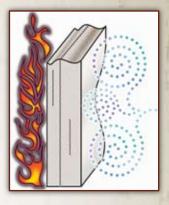
The temperature inside a safe during a fire can vary drastically between the bottom and the top. As heat rises, the top of the safe is the hottest spot in any test. Many manufacturers limit their thermo-sensor placement or don't put any at the top of the safe.

POSITION OF SAFE WHEN TESTED

A safe in your home stands upright, and a reliable fire test should include the safe in the same position; however, some facilities do not have a furnace large enough to stand a safe upright, so a test is done with the safe lying on its back! Because the weight of the door helps maintain a tighter overall door seal, it appears that the manufacturer has a better testing result. Cannon safes are tested upright just as they are positioned in your home or office, with reliable and trustworthy results.

THERMO-SENSOR READINGS

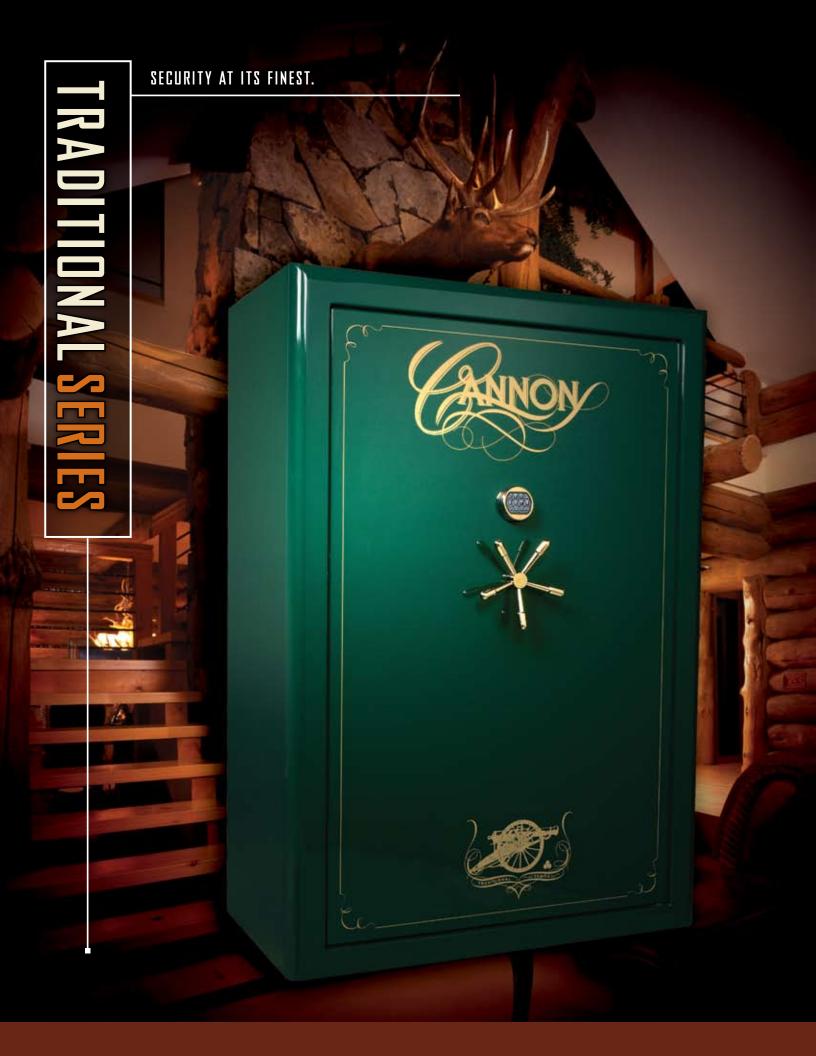
Fire safe ratings are based on the readings provided by the sensors placed inside the safe during testing. When any sensor in the safe reaches 350 degrees the test should then stop. Some companies will only use sensor readings from the lower portion of the safe in order to prolong the test. With this information you can see why some fire labels will use a disclaimer in very small print that reads, do not place top shelf with in 18 inches of the ceiling.



1 HOUR AT 1200° F



TEMPERATURE VARIANCE FROM TOP TO BOTTOM IN TYPICAL FIRE TEST.





ONYX

PACIFIC BLUE

WINTER WHITE

TUDOR RED

ALPINE GREEN

SILVER MIST

MATTE BLACK

TRADITIONAL SERIES

ROUNDED BODY

Cannon's Traditional Series safes set the world standard for how safes should look and protect. When you see
Cannon's Traditional Series safes, you know you are getting the best money can buy. This luxury-packed series
exudes elegance inside and out. We begin with high-quality materials and a security design backed by over 40
years of manufacturing experience. This series features an impressive 12-step paint process that complements
the titanium-plated five-spoke handle and keypad. The silk-screened deluxe graphics package and hand-finished
pinstripe make this safe very attractive. The rounded outside edges give the safe a graceful look while adding
strength and rigidity to the body. The inside detail of this safe is truly a craftsman's dream. We begin with a plush
upholstery package, oak-faced shelving, Tru Rack interior and a notched top shelf designed to accommodate a wide
range of firearms. Not just a pretty safe, but the best combination of Elegance, Security and Fire Protection.

TRU RACK by Cannon Safe Inc. (see page 19 for details)

MODEL	WEIGHT	DIMENSIONS W x H x D*	DOOR Thickness	BODY Thickness	MAX GUN Capacity**	ALL-SHELF Interior
T27	820 LBS.	32" x 60" x 28"	1-9/16"	10 ga.	27 gun	4
T36	955 LBS.	40" x 60" x 28"	1-9/16"	10 ga.	37 gun	4
T43	1130 LBS.	40" x 72" x 28"	1-9/16"	10 ga.	37 gun	4
T54	1472 LBS.	50" x 72" x 28"	1-9/16"	10 ga.	46 gun	4

^{*} Depth includes dial and handle















STANDARD FEATURES

HIGH-SECURITY DOOR

- Massive 1-9/16" double-steel composite door (total steel is greater than 1/4")
- 1.5" active-locking bolts top, side & bottom
- High-security Type 1 electronic lock
- Surefire multiple re-lockers
- Triple extra-hard, 60+ RC hard-plate
- Double-steel reinforced door frame
- 5-spoke handle

Plush velour-lined shelving with rounded oak facing makes this interior the most attractive on the market.

- Fully adjustable (see page 19 for details)
- Upholstered inside walls and shelving

TRU RACK™ LUXURY INTERIOR

Upholstered door panel

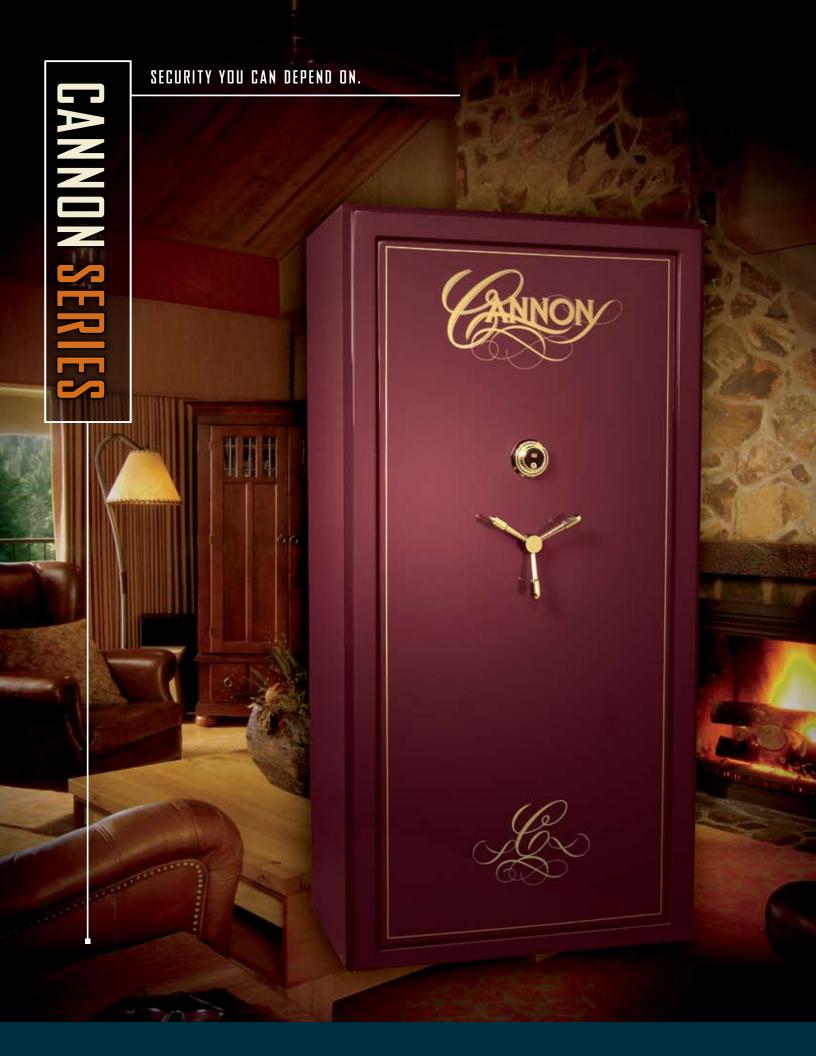
BODY

- Unibody construction
- Predrilled bottom for bolting to floor
- Heavy 10-gauge (greater than 1/8")
- · Predrilled dehumidifier hole

OPTIONS

- Electric dehumidifier
- Door-panel pistol kit

- Intertek-ETL Verified—1200°F for 60 minutes
- Multi layer, UL-listed 5/8" liner on all six walls (door included)
- Triple fin intumescent cold smoke expandable seal
- Heat-activated door seal that expands many times its size when exposed to heat





CANNON SERIES

BEVELED EDGE BODY

Our Cannon Series offers elegance without compromise, with the same advantages found on safes costing hundreds more. This series boasts detail in quality, like a beveled edge body, titanium-plated locking bolts, and three-spoke handle. The stunning yet simple silk-screened logo and hand-finished pinstriping will be welcomed into any décor. Inside the safe is the TRU Rack, adjustable shelving and multi-use features that make a warm, cozy environment for your most precious belongings.

TRU RACK by Cannon Safe Inc. (see page 19 for details)



OPTIONAL TYPE 1 ELECTRONIC LOCK

MODEL	WEIGHT	DIMENSIONS W x H x D*	DOOR Thickness	BODY Thickness	MAX GUN Capacity**	ALL-SHELF Interior
C15	490 LBS.	24" x 60" x 20"	1"	12 ga.	12 gun	4
C23	620 LBS.	30" x 60" x 24"	1"	12 ga.	22 gun	4
C30	720 LBS.	36" x 60" x 24"	1″	12 ga.	28 gun	4
C35	890 LBS.	36" x 72" x 24"	1″	12 ga.	28 gun	4

^{*} Depth includes dial and handle



ONYX

PACIFIC BLUE

WINTER WHITE

TUDOR RED

ALPINE GREEN

SILVER MIST

MATTE BLACK















STANDARD FEATURES

HIGH-SECURITY DOOR

- Massive 1" double-steel composite door (greater than 3/16" total steel)
- 1" active-locking bolts top & side
- Mechanical Group 2 lock with key-locking dial
- Surefire multiple re-lockers
- Extra-hard, 60+ RC hard-plate
- Truelock internal hinges
- 3-spoke handle

TRU RACK™ LUXURY INTERIOR

Designed to be used for just about anything of value.

- Fully adjustable (see page 19 for details))
- Upholstered finished shelving
- Upholstered inside walls
- Upholstered door panel

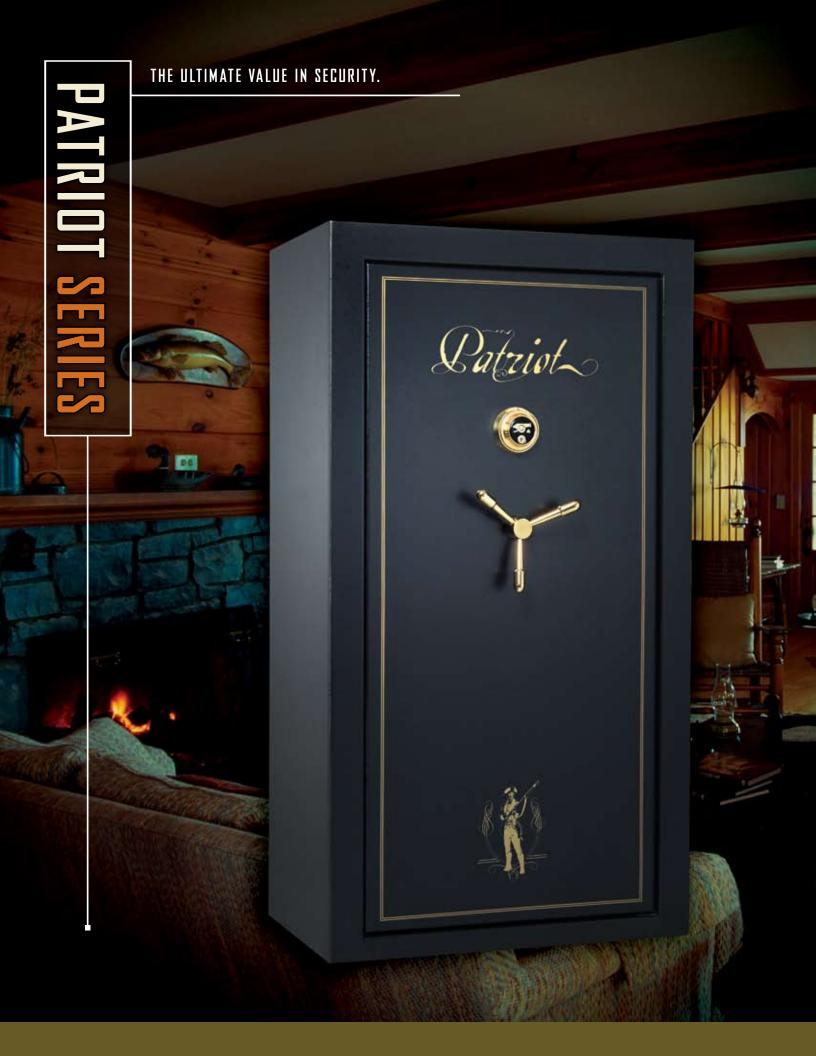
BODY

- Unibody construction
- Predrilled bottom for bolting to floor
- Heavy 12-gauge
- Predrilled dehumidifier hole

OPTIONS

- High-security Type 1 electronic lock
- Electric dehumidifier
- Door-panel pistol kit

- Intertek-ETL Verified-1200°F for 40 minutes
- UL-listed 5/8" liner on all six walls (door included)
- Triple fin intumescent cold smoke expandable seal
- Heat-activated door seal that expands many times its size when exposed to heat



MODEL P22

ONLY AVAILABLE IN

MATTE BLACK

PATRIOT SERIES

The Patriot is a full featured safe offering trademark Cannon quality, security and good looks. With its massive 1" steel composite door, 12-gauge unibody construction and verified fire resistance, the Patriot Series is the ultimate value for storing your valuable possessions. Available in three sizes—the P14, P22, and P40—Cannon's Patriot Series provides high security and maximum interior versatility—even when floor space is at a premium. Safes are finished with a durable matte paint and bear a silkscreened Patriot logo.

TRU RACK by Cannon Safe Inc. (see page 19 for details)



OPTIONAL TYPE 1 ELECTRONIC LOCK

MODEL	WEIGHT	DIMENSIONS W x H x D*	DOOR Thickness	BODY Thickness	MAX GUN Capacity**
P14	400 LBS.	22" x 59" x 20"	1"	12 ga.	6-12 gun
P22	525 LBS.	30" x 59" x 24"	1"	12 ga.	12-24 gun
P40	600 LBS.	40" x 59" x 24"	1"	12 ga.	18-36 gun

^{*} Depth includes dial and handle











STANDARD FEATURES

HIGH-SECURITY DOOR

- Massive 1" steel composite door
- Mechanical Group 2 lock with key-locking dial
- Triple fin intumescent cold smoke expandable seal that expands many times its size when exposed to heat
- 1" active-locking bolts
- Surefire multiple re-lockers
- Extra-hard, 60+ RC hard-plate
- Truelock internal hinges

TRU RACK™ INTERIOR

- Fully adjustable (see page 19 for details)
- Upholstered finished shelving
- Upholstered inside walls
- Fire-resistant-lined with 5/8" fire insulation

BODY

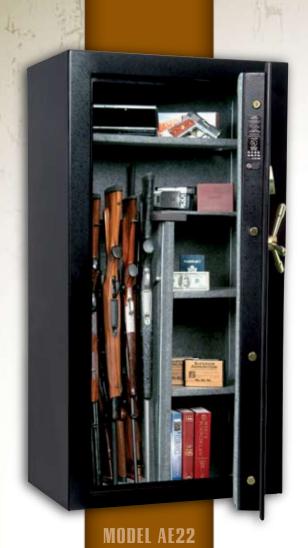
- Unibody construction
- Predrilled bottom for bolting to floor
- Heavy 12-gauge
- Predrilled dehumidifier hole

OPTIONS

- Type 1 electronic lock
- · Electric dehumidifier
- Door-panel pistol kit

- Independently Verified—1200°F for 30 minutes
- Triple fin intumescent cold smoke expandable seal
- Heat-activated door seal that expands many times its size when exposed to heat





ONLY AVAILABLE IN

MATTE BLACK

AMERICAN EAGLE SERIES

The American Eagle is a full featured safe offering trademark Cannon quality & security. With its 3/16" steel plate door, 12-gauge unibody construction, and verified fire resistance, the American Eagle Series is the ultimate value for storing your valuable possessions. Available in three sizes—the AE22, AE31 and AE35—Cannon's American Eagle Series Safes are finished with a durable matte paint and bear a silkscreened American Eagle logo.

TRU RACK by Cannon Safe Inc.



STANDARD MECHANICAL LOCK WITH KEY.

MODEL	WEIGHT	DIMENSIONS W x H x D*	DOOR Thickness	BODY Thickness	MAX GUN Capacity**
AE22	525 LBS.	30" x 60" x 24"	3/16"	12 ga.	24 gun
AE31	600 LBS.	36" x 60" x 24"	3/16"	12 ga.	30 gun
AE35	700 LBS.	36" x 72" x 24"	3/16"	12 ga.	30 gun

^{*} Depth includes dial and handle











STANDARD FEATURES

HIGH-SECURITY DOOR

- Thick 3/16" Plate Door
- Mechanical Group 2 lock with key-locking dial
- Intumescent expandable seal that expands many times its size when exposed to heat
- 1" active-locking bolts
- Surefire multiple re-lockers
- Extra-hard, 60+ RC hard-plate
- Truelock internal hinges

TRU RACK™ INTERIOR

- Fully adjustable (see page 19 for details)
- Upholstered finished shelving
- Fire-resistant-lined with 5/8" fire insulation

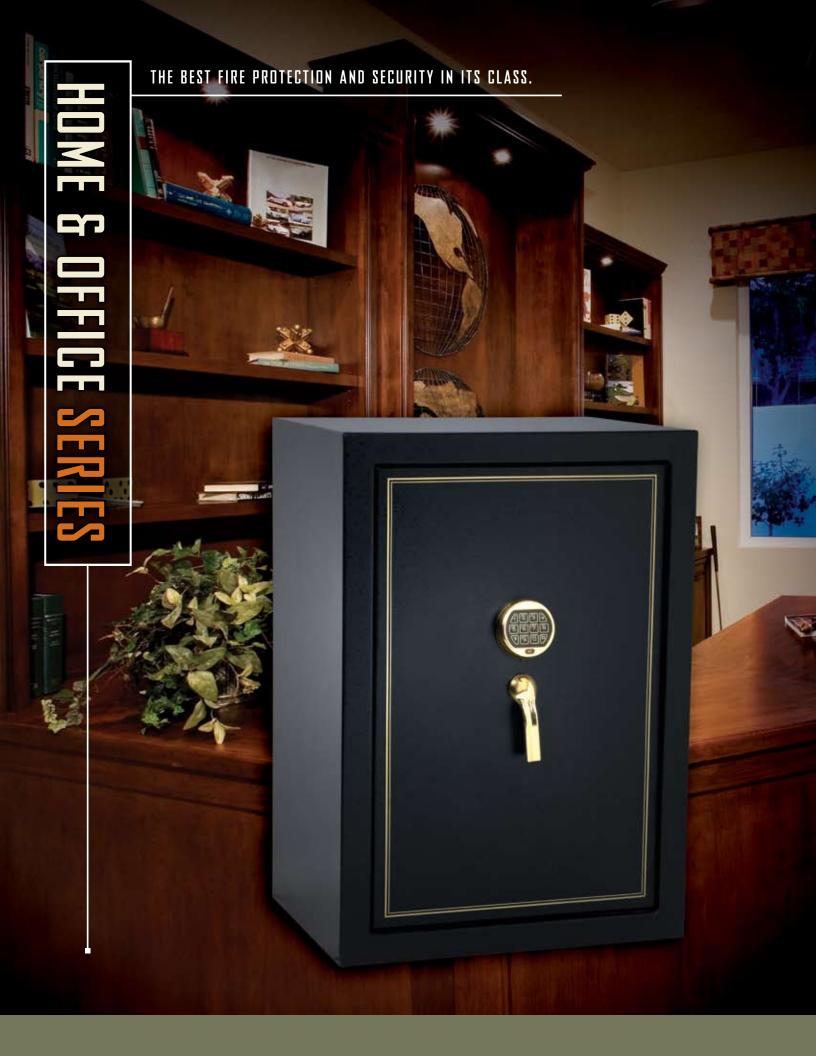
BODY

- Unibody construction
- Predrilled bottom for bolting to floor
- Heavy 12-gauge
- Predrilled dehumidifier hole

OPTIONS

- Type 1 electronic lock
- Electric dehumidifier
- · Door-panel pistol kit

- 1200°F for 30 minutes
- Intumescent expandable seal
- Heat-activated door seal that expands many times its size when exposed to heat



MODEL H8

ONLY AVAILABLE IN



HOME & OFFICE SERIES

In today's fast-paced environment the traditional bank security deposit box is just not convenient. Access to valuables is restricted to the bank's schedule. Cannon's line of Home & Office safes allows you to safely store your valuables conveniently in your home or office.

MODEL	WEIGHT	DIMENSIONS W x H x D*	DOOR Thickness	BODY Thickness	ALL-SHELF Interior
H4	196 LBS.	20" x 24" x 16"	1"	12 ga.	2
H8	287 LBS.	24" x 34" x 18"	1″	12 ga.	2
WALL	35 LBS.	14" x 14" x 4"	3/16"	14 ga.	-

^{*} Depth includes dial and handle













HOME & OFFICE FEATURES

HIGH-SECURITY DOOR

- Massive 1" double-steel composite door (greater than 3/16" total steel)
- 1" active-locking bolts
- Type 1 high-security electronic lock
- Surefire multiple re-lockers
- Extra-hard, 60+ RC hard-plate
- Truelock internal hinges

INTERIOR

- Fully adjustable
- Upholstered finished shelving
- Upholstered inside walls

RANY

- Unibody construction
- Predrilled bottom for bolting to floor
- Heavy 12-gauge
- Predrilled dehumidifier hole

OPTIONS

• Electric dehumidifier

CERTIFIED FIRE PROTECTION

- Intertek-ETL Verified—1200°F for **75 minutes**
- UL-listed 5/8" liner on all six walls (door included)
- Triple fin intumescent cold smoke expandable seal that expands many times its size when exposed to heat

WALL SAFE





The Cannon Wall Safe is the safe and practical answer for concealing important valuables or documents. This unit features a high-security combination lock, thick-plate steel door and built-in shelving, and is painted in a durable matte finish. Keep your valuables close by and private.

WALL SAFE FEATURES

- 3/16" plate door
- 14-gauge steel
- UL-listed Group 2 lock
- Matte finish
- Internal shelf

* Depth includes dial and handle Specifications are subject to change without notice.

TRADITIONAL SERIES



MODEL	WEIGHT	DIMENSIONS W x H x D*	DOOR Thickness	BODY Thickness	MAX GUN Capacity**	ALL-SHELF Interior
127	820 LBS.	32" x 60" x 28"	1-9/16"	10 ga.	27 gun	4
136	955 LBS.	40" x 60" x 28"	1-9/16"	10 ga.	37 gun	4
143	1130 LBS.	40" x 72" x 28"	1-9/16"	10 ga.	37 gun	4
33.31						

PATRIOT SERIES



12 ga.

12 ga.

12-24 gun

18-36 gun

HOME & OFFICE SERIES



MODEL	WEIGHT	DIMENSIONS W x H x D*	DOOR Thickness	BODY Thickness	ALL-SHELF Interior
H4	196 LBS.	20" x 24" x 16"	1"	12 ga.	2
H8	287 LBS.	24" x 34" x 18"	1"	12 ga.	2
WALL	35 LBS.	14" x 14" x 4"	3/16"	14 ga.	=

P22

P40

525 LBS.

600 LBS.

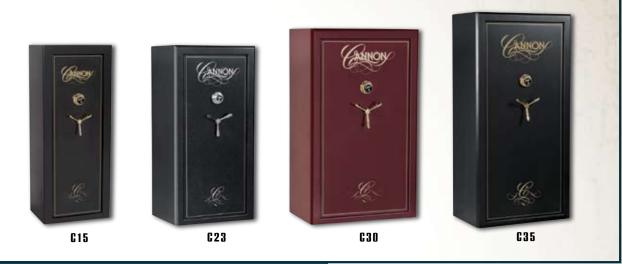
30" x 59" x 24"

40" x 59" x 24"

1"

1"

CANNON SERIES



C15 490 LBS. 24				
610 430 180. 24	" x 60" x 20" 1"	12 ga.	12 gun	4
C23 620 LBS. 30	" x 60" x 24" 1"	12 ga.	22 gun	4
C30 720 LBS. 36	" x 60" x 24" 1"	12 ga.	28 gun	4

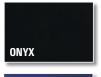
AMERICAN EAGLE SERIES



OPTIONS & ACCESSORIES

DOOR-PANEL PISTOL KIT Accommodates multiple handguns

COLOR OPTIONS





WINTER WHITE





SILVER MIST



NOT ALL COLORS AVAILABLE ON ALL MODELS





RUST PROTECTION



ELECTRIC DEHUMIDIFIER PROVIDES









TYPE I HIGH SECURITY ELECTRONIC LOCK IS THE MOST SECURE IN THE INDUSTRY.

TRADITIONAL GROUP 2 MECHANICAL LOCK WITH KEY ACCESS.



TRU RACK" by Cannon Safe Inc.

Just as the name says-it's the only gun rack on the market designed to hold a rifle in every slot!

THE PROBLEM

Like the car market, which is notorious for overstating MPG most safe companies overstate how many long guns can really fit in their safes. Just as the picture shows (picture A) we tested a competitor's safe that claims to hold 14 rifles, yet only 9 actually fit. The comparable-size Tru Rack held 25% more than the competitor's rack and holds exactly what we Claim. Every slot was utilized. (see picture C)

THE SOLUTION

The Tru Rack, just as the name states, holds a rifle in every slot! Cannon's new barrel down or up interior allows you to use every slot in the rack. (see picture B)

WHY IS BARREL DOWN STORAGE IMPORTANT?

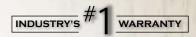
First, storing some rifles barrel down allows more rifles to fit! The reason is simple—the stocks take up lots of space by storing some barrel down (stock up) the available floor space is increased. Secondly, experts agree that storing wood stocked firearms barrel down is critical in preventing excess oils and unwanted condensation from damaging the wood stock. Storing barrel down allows excess oil and condensation build-up to drain out away from the wood. Also, with the soft padded interior floor, the crown of your rifle will be protected as well.

Cannon's new dual position rack allows for true capacity storage unlike most gun safes in which the interior rack does not allow for each slot to be used. Cannon's new barrel down or up interior has solved this problem allowing you to use every slot.

ADDITIONAL BENEFITS OF THE CANNON TRU RACK INTERIOR

- Notch in top shelf allows storage of long firearms
- Adjustable side and top shelves
- Upholstered with ultra-clean, lint-free automotive grade material
- May be used in half-left, half-right, or all-rifle modes.

If you plan on using your safe, it's important to choose an interior that will hold a rifle in every slot! Choose Cannon's Tru Rack interior system.



(PICTURE C)



TRU RACK™ BY CANNON SAFE INC.



(PICTURE B)

TRU RACK™ BY CANNON SAFE INC.



COMPETITOR'S RACK

(PICTURE A)





www.cannonsafe.com 800.242.1055