



Fire Resistant Filing Cabinet

The top drawer is equipped with both plunger and changeable combination locks, whereas the other drawers are each fitted with a key lock and a locking latch that is located on the right side. The individual locking latch allows the user to lock one or more drawers with the plunger in the locking position.



SPECIFICATIONS :

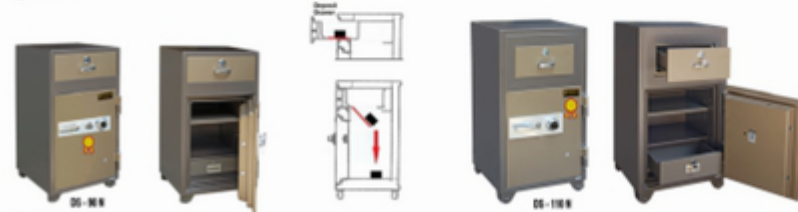
Model	OUTSIDE DIMENSIONS			DRAWER DIMENSIONS			NET WEIGHT	FIRE TEST RATING	ACCESSORIES
	Width	Depth	Height	Width	Depth	Height			
FRC-20	515 mm	755 mm	838 mm	389 mm	585 mm	274 mm	134 Kgs	2 Hours	1 Drawer Key Lock
FRC-30	515 mm	755 mm	1200 mm	389 mm	585 mm	274 mm	218 Kgs	2 Hours	2 Drawer Key Locks
FRC-40	515 mm	755 mm	1562 mm	389 mm	585 mm	274 mm	308 Kgs	2 Hours	3 Drawer Key Locks

WITH 1 CENTRAL LOCK AND 1 COMBINATION LOCK

* All Specifications can be changed without prior notice

Night Deposit Safe

Safes can be used like a conventional safe during working hours, and its specially designed night deposit drawer allows secure night deposit.



SPECIFICATIONS :

Model	OUTSIDE DIMENSIONS			INSIDE DIMENSIONS			NET WEIGHT	GROSS WEIGHT	CAPACITY	FIRE TEST RATING	ACCESSORIES
	Width	Depth	Height	Width	Depth	Height					
DS-90 N	470 mm	497 mm	901 mm	332 mm	335 mm	472 mm	130 Kgs	132 Kgs	50 Litres	2 Hours	1 Shelf and 1 Drawer with key
DS-118 N	590 mm	598 mm	1116 mm	460 mm	355 mm	628 mm	250 Kgs	253 Kgs	90 Litres	2 Hours	1 Shelf and 1 Drawer with key

DUAL COMBINATION LOCK SAFE WITH 1 KEY LOCK, 1 COMBINATION LOCK AND 1 DEPOSIT DRAWER WITH KEY

DAICHIBAN SAFES HAVE PASSED STRICT TESTING STANDARD



All Daichiban fire resistant safes are officially approved and surpass the Thai Industrial Standard (TIS) Provision No. 437-1986 which is set up according to JIS S 1037-1973 (Japan Industrial Standard) and UL 72-1971.



HEATING TEST



DROPPING TEST



RE-HEATING TEST



AFTER TEST

HEATING TEST :

The safe is placed in the furnace to be burnt with the burner machine for 120 minutes at the temperature of 1010°C (1850°F). It is then removed from the furnace for dropping test.

DROPPING TEST :

At the temperature of 1010°C (1850°F), the safe is raised to the height of 4 meters (13.1 ft.) then dropped to the floor.

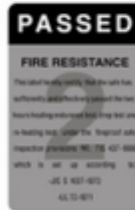
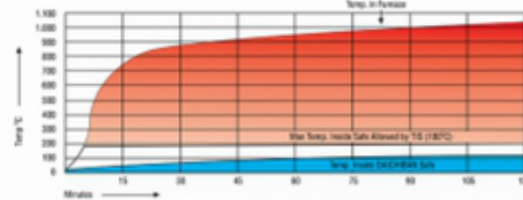
RE-HEATING TEST :

The safe is then placed upside down and replaced in the furnace and reheated at 843°C (1550°F) for 30 minutes.

TEST RESULT :

When these test series are completed, the safe is opened to see the result. The fact is all the contents in the safe remain intact. The Daichiban fire resistant safe is licensed with TIS certificate for excellent result test series.

TIS FIRE-RESISTANCE TEST RESULT



The Best Choice & Quality in Office Equipment



Daichiban Safe

High Quality Fireproof Safes
Fireproof For Up To 2 Hours

