

TL-15 and TL-30 RATED BURGLARY SAFES



Tested and Classified by Underwriters' Laboratories, Inc.

We manufacture burglary resistive safes carrying the Underwriters' Laboratories, Inc. Class TL-15 and Class TL-30 labels.

We build our burglary resistive safes to exact engineering standards as established by Underwriters' Laboratories, Inc. utilizing the latest manufacturing techniques and equipment, including robotics.

TL-15 Construction Features

Door Thickness: 11/2" high strength steel

Body Thickness: 1 inch high strength steel.

LOCKS: U.L. listed Group 2 key changeable combination lock standard. See other locking options section.

Relocking Devices: Direct Drive — 3 relocking devices, one on each bolt. Indirect Drive — 2 relocking devices, one on boltwork & one on combination lock.

Boltwork Options: New economical Direct Drive boltwork or Indirect Drive boltwork.

Hinges: Equipped with heavy duty ball bearing hinges.

Finish: Standard slate gray finish. Custom colors available

Corrosion Resistant: Interior and exteriors painted.

Optional Interiors: Shelves, cash till lockers, manager lockers, slotted door depository lockers, coin racks and rotary hoppers.

Cladding: Offered concrete filled from the factory, or empty to be filled on-site.

TL-30 Construction Features

Door Thickness: 1%" laminated steel with an additional layer of hardened manganol plate.

Body thickness: 1 inch high strength steel.

Locks: U.L. listed Group 2 key changeable combination lock standard. See other locking options section.

Relocking Devices: Direct Drive — 3 relocking devices, one on each bolt. Indirect drive — 3 relocking devices, two on boltwork & one on combination lock.

Boltwork Options: New economical Direct Drive boltwork or Indirect Drive boltwork.

Hinges: Equipped with heavy duty ball bearing hinges.

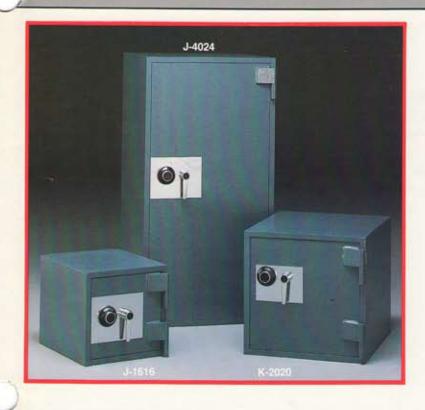
Finish: Standard slate gray finish. Custom colors available.

Corrosion Resistant: Interior and exteriors painted.

Optional Interiors: Shelves, cash till lockers, manager lockers, slotted door depository lockers, coin racks and rotary hoppers.

Cladding: Offered concrete filled from the factory, or empty to be filled on-site.

CUSTOM SIZES AND INTERIORS ARE AVAILABLE DETAILED PRICE QUOTES WILL BE PREPARED AT THE FACTORY.



When protection of valuable items such as cash or jewelry is mandated, our large selection of U.L. Class TL-15 and Class TL-30 burglary resistive safes can solve your problem.

LOCKING OPTIONS

Group 1 Anti-Manipulation Combination Lock — This key-changeable lock affords a choice of at least one million possible combinations and is highly resistant to professional manipulation. It has been tested by U.L. and found to resist unauthorized opening by expert manipulation for a period of 20 man-hours.

Group 1R Combination Lock — This key changeable lock offers one million possible combinations and is highly resistant to expert manipulation, or attack by radiological photography. U.L. tests this lock in the same manner as the Group 1 lock with a further test of 20 manhours of radiological attack.

Silent Signal Alarm Combination Lock —

This lock automatically sends a silent signal to an alarm station when the first number of the combination is dialed 10 numbers higher than the set combination and the safe is opened. The safe will open on either the set combination or the alarm combination.

Time Delay Combination Lock — The combination may be dialed but the time movement in this combination lock prevents the lock bolt from being retracted and the safe opened until a preset delay period of 15, 20, 25, or 30

minutes has elapsed. Once the preset delay period has expired, there is a three minute period during which the bolt may be retracted and the safe opened.

Key Changeable Key Lock — This U.L. listed Group 2 key lock can be substituted for the combination lock. The lock can be easily changed to accept a different set of keys utilizing a change key. All keys are factory cut in pairs at random codes and cannot be duplicated with standard equipment.

Time Locks — A time lock operates separately from the safe's combination or key lock. It blocks the movement of the safe's boltwork and will not allow the safe to be opened until the specified time period set on the time lock has expired. The time lock may be set for any period up to 144 hours. Time locks are available with two or three movements (clocks). The first movement to wind down to "0" will release the block in the boltwork. The safe can then be opened by operating the combination or key lock.

Key Locking Dial — A key lock secures the dial of the combination lock so it cannot be turned. This feature allows a form of dual control in safe opening procedures.

BOLTWORK OPTIONS

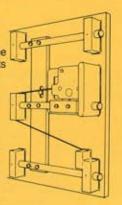
Direct Drive

Provides 3-way boltwork, operated by the combination lock dial. No handle required. Locking mechanism is protected by 3 relocking devices which deadlock the boltwork if the lock is forced.



Indirect Drive

TL-15 units are equipped with 2 or 3-334" hardened chrome bolts on the locking edge of the door. TL-30 units are equipped with 3 bolts. Optional top and bottom bolts are also available. Bolts are operated by the handle on the door. The locking mechanism is protected by drill resistant ball bearing loaded hard plate and three relocking devices to deadlock the boltwork if the lock is forced.



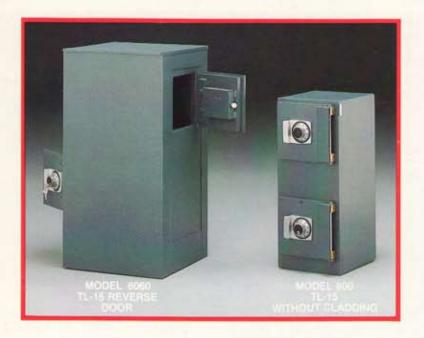
			U.L. Listed	TL-15 Burgla	ry Safes			
Model No.	Model No.	Height In	side Dimensions Inche Width	esDepth	Height Ou	tside Dimensions Incl Width	nes	Approx Shippin Weigh
JF-1013 JF-1213 JF-1414 JF-1616 JF-2020	J-1013 J-1213 J-1414 J-1616 J-2020	10 12 14 16 20	13 13 14 16 20	81/4 81/4 14 16 20	12 14 16 18 22	15 15 16 18 22	13¼ 13¼ 19 21 25	300 lb 350 lb 550 lb 630 lb 965 lb
JF-2420 JF-2424 JF-2424-4 JF-3020 JF-3024	J-2420 J-2424 J-2424-4 J-3020 J-3024	24 24 24 30 30	20 24 24 20 24	20 20 24 20 20	26 26 26 32 32	22 26 26 22 22 26	25 25 29 25 25 25	1020 to 1255 to 1275 to 1235 to 1350 to
JF-3028 JF-3030 JF-3030-4 JF-3434 JF-3624	J-3028 J-3030 J-3030-4 J-3434 J-3624	30 30 30 34 36	28 30 30 34 24	20 20 24 26 20	32 32 32 36 36	30 32 32 36 26	25 25 29 31 25	1475 lb 1550 lb 1700 lb 2050 lb 1550 lb
JF-3636 JF-4024 JF-4034-6 JF-4524 JF-5024	J-3636 J-4024 J-4034-6 J-4524 J-5024	36 40 40 45 50	36 24 34 24 24	20 20 26 20 20	38 42 42 47 52	38 26 36 26 26 26	25 25 31 26 25	2100 to 1725 to 2375 to 1800 to 2000 to
JF-5030 JF-5034-6 JF-6030 JF-6034-6 N/A	J-5030 J-5034-6 J-6030 J-6034-6 J-6634-6	50 50 60 60 66	30 34 30 34 34	20 26 20 26 26	52 52 62 62 68	32 36 32 36 36 36	25 31 25 31 31	2400 lb 2750 lb 2600 lb 3150 lb 3450 lb
N/A N/A N/A N/A	7234-6 J-8234-6 *D1012-E1 *310-E1	72 82 7% 9	34 34 10 10	26 26 1334 834	74 84 934 11	36 36 12 121/2	31 31 17½ 12½	3750 lb 4100 lb 260 lb 280 lb

		L.L. Listed TL-30 Burglary Safes							
Model No.	Model No.	Height In	side Dimensions Inch Width	Depth Depth	Height Ou	Approx. Shipping Weight			
KF-1414 KF-1616 KF-2020 KF-2420 KF-2424	K-1414 K-1616 K-2020 K-2420 K-2424	14 16 20 24 24	14 16 20 20 20 24	14 16 20 20 20	16 18 22 26 26	Width 16 18 22 22 26	Depth 19 21 25 25 25 25	550 lb: 630 lb: 965 lb: 1020 lb: 1255 lb:	
KF-2424-4 KF-3020 KF-3024 KF-3028 KF-3030	K-2424-4 K-3020 K-3024 K-3028 K-3030	24 30 30 30 30 30	24 20 24 28 30	24 20 20 20 20 20	26 32 32 32 32 32	26 22 26 30 32	29 25 25 25 26 25	1275 lbs 1235 lbs 1350 lbs 1475 lbs 1560 lbs	
KF-3030-4 KF-3434 KF-3624 KF-3636 KF-4024	K-3030-4 K-3434 K-3624 K-3636 K-4024	30 34 36 36 40	30 34 24 36 24	24 26 20 20 20 20	32 36 38 38 42	32 36 26 38 26	29 31 25 25 25 25	1700 lb 2050 lb 1550 lb 2100 lb 1725 lb	
KF-4034-6 KF-4524 KF-5024 KF-5030 KF-5034-6	K-4034-6 K-4524 K-5024 K-5030 K-5034-6	40 45 50 50 50	34 24 24 30 34	26 20 20 20 20 26	42 47 52 52 52 52	36 26 26 32 36	31 25 25 25 25 31	2375 lb 1800 lb 2000 lb 2400 lb 2750 lb	
KF-6030 KF-6034-6 N/A N/A N/A	K-6030 K-6034-6 K-6634-6 K-7234-6 K-8234-6	60 60 66 72 82	30 34 34 34 34	20 26 26 26 26	62 62 68 74 84	32 36 36 36 36	25 31 31 31 31	2600 lb 3150 lb 3450 lb 3750 lb 4100 lb	

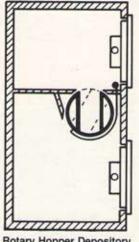
U.L. Class TL-15 Depository Safes

Several different models of U.L. Class TL-15 Depository Safes are available in our standard line of burglary resistive safes. Each unit is composed of two safes, mounted on top of one another, with separate doors. The top door must be opened to make the deposit, with the bottom door only allowing access to the deposit. If desired, the doors can be mounted on opposite sides of the units. The depository between the two compartments can be either a rotary hopper or a direct drop slot equipped with a baffle plate. This type of unit is suitable for courier or armored car pick-up.

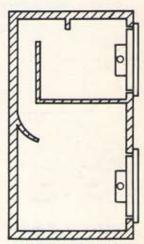
Model 800 is available without cladding. When extra security is required, a clad safe such as our Models 3030, 6060 or 9090 should be used. A clad safe has an additional outer steel wall with concrete poured between the inner and outer walls to provide an additional barrier and weight. A clad safe may be ordered concrete filled at the factory or empty to be filled at the installation site.



2 Depository Options



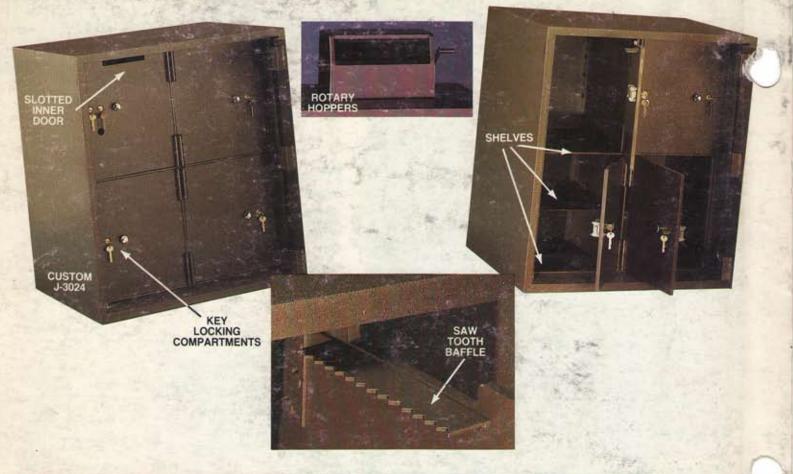
Rotary Hopper Depository Pull cable to rotate hopper



Direct Drop Depository With saw-tooth baffle plate

MODEL		INSIDE			OUTSIDE	8	0	Clear	Cubic In. Capacity Repository	Approx. Shipping Weight
	High	Wide	Deep	High	Wide	Deep	Overall Depth	Door Opening		
3030	T-10" B-16%"	10"	12"	36*	181/4"	181/4"	20"	9 x 9"	2160	660-U* 1200-F**
5060	T-12" B-18%	16"	16"	42"	241/4"	221/4"	24"	9 x 9"	4864	875-U* 1975-F**
2000	2			22.	2000	1922192	(1286)	122	0.100	
On 3030, hop On 6060, hop On 9090, hop	oper dimens oper dimens	ions are: 3"	16" wide x 8½" i wide x 12" ic wide x 12" ic	ong x 61/9" de	ep.	221/4"	24"	12 x 13	8192	1025-U* 2580-F**
On 3030, hop On 6060, hop On 9090, hop U = Unfilled	B-301/gr oper dimens oper dimens	ions are: 3" ions are: 3" ions are: 3"	wide x 8½" I wide x 12" k wide x 12" k	ong x 5½" d ong x 6½" de ong x 6½" de	leep. eep. eep.	itory Safe	24" — Without	Cladding		2580-F**
On 6060, hop	B-301/gr oper dimens oper dimens	ions are: 3" ions are: 3" ions are: 3" Filled	wide x 8½" I wide x 12" k wide x 12" k	ong x 5½" d ong x 6½" de ong x 6½" de	leep. eep. eep.	itory Safe			Cubic	2580-F** Approx. Shipping
On 3030, hop On 6060, hop On 9090, hop U = Unfilled	B-30%* pper dimens pper dimens pper dimens t: ** = 1	ions are: 3" ions are: 3" ions are: 3" Filled	wide x 8½" k wide x 12" k wide x 12" k	ong x 5½" de ong x 6½" de ong x 6½" de	leep. eep. eep. 15 Depos OUTSIDE	itory Safe	- Without	Cladding Clear Door	Cubic	2580-F** Approx

Special Options





For the small business person or homeowner who wishes strong security for currency or other valuables, a U.L. Class TL-15 In-Floor safe is recommended. All models have nine inch square door openings for easy access. All models may be used as free standing safes, but may be clad and anchored for additional security.

Single Compartment U.L. Class TL-15 in Floor Safe

MODEL	IN	SIDE/INCH	ES	OUT	SIDE/INC	HES	Approx.	Recom-
MODEL	High	Wide	Deep	High	Wide	Deep	Shipping Weight	mended Cladding
490-E1	14	1155	91/4	18%	14	121/2	435	Flush
560-E1	15	12	12	171/2	141/2	141/2	460	CH-1 CV-1
600-E1	18	12	12	201/2	141/2	141/2	505	CH-1 CV-1
610-E1	18	12	12	231/4	141/2	141/2	510	Flush Top

Double Compartment U.L. Class TL-15 in Floor Safe

MODEL	INS	SIDE/INCH	HES	OU	TSIDE/INC	HES	Approx.	Recom-
MODEL	High	Wide	Deep	High	Wide	Deep	Shipping Weight	mended Cladding
480-E2	T 51/2 B 8	111/2	9%	16	14	121/2	445	CH-1 CV-1
490-E2	T 51/2 B 8	111/2	9%	18%	14	121/2	450	Flush
560-E2	T 51/2 B 9	12	12	171/2	14%	141/2	475	CH-1 CV-1
580-E2	T 51/2 B 9	12	12	201/4	141/2	141/2	485	Flush Top
600-E2	T 81/2 B 9	12	12	201/2	141/2	141/2	520	CH-1 CV-1
610-E2	T 81/2 B 9	12	12	231/4	14½	141/2	525	Flush Top

NOTE: When installing horizontally, High dimension is depth and Deep dimension is the height. Specify for horizontal or vertical installation.



The York Safe & Lock Company P.O. Box 206, Waterville, Ohio 43566 Phone: 419/381-0846