



Megafire

**Jewelers
TL30**

**Burglary
Protection
+ Fire
Protection**

MEGASAFE JEWELERS TL-30

BURGLARY PROTECTION

+ FIRE PROTECTION

Megasafe Industries is proud to introduce to you its new TL-30 high security safe. Designed, tested, and built by one of the most experienced teams of high security safe experts ever assembled. The same team that succeeded with the only U.L. approved TXTL-60 safe in the world. The Megasafe TL-30 is unsurpassed in its ability to withstand the most concentrated burglary attacks on door and body. Megasafe manufactures an additional variety of U.L. tested high security safes and vaults. With Megasafe Industries you enjoy a track record of manufacturing, supplying and servicing high security safes. . . since 1914.

DOOR

The Jewelers TL-30 door is constructed of inner and outer electrically welded steel plates enclosing Megasafe's new superior barrier composite material CS-12000. In addition to the CS-1 2000 monolith, the entire door is covered by drill resistive "megasteel" antipenetration plates and our "Z" reinforcement bars. The entire door has overall thickness of 7. 1" (180 mm). The combination of Megasafe's barrier materials provide the door a unique strength to protect against tool and torch attacks.

BODY

The Jewelers TL-30 body is constructed of inner and outer electrically

welded steel plates including our "Z" reinforcement bars welded to the inner and outer body. The inner body is protected by a unique barrier incorporating Megasafe's CS 12000 monolith and the reinforcement special alloy grid perform a 3 ½" (90 mm) extra unique solid and strong body.



LOCKS

The Jewelers TL-30 is equipped with an Underwriters Laboratories Group 1 manipulation proof combination lock with key locking dial, and a maximum security key changing key lock with removable bit. As an option a U.L. listed electronically activated push-button lock can be supplied to exchange combination or keylock.

BOLTWORK AND RELOCKING MECHANISM

Megasafe's patented "solo" 3 way push and pull locking mechanism activates massive 1 ½" (38 mm) bolts. A continuous, reinforced interlocking rail secures the door on the hinge side. The vital mechanism areas are protected by a glass plate. An attack by tool, torch or explosives will shatter the glass activating four relocking devices thus preventing the safe from

being opened. In addition, both locks are connected to two live relockers.

A floating connection between the locks and the live relockers ensure that every time the safe is locked, the relocks will move into the locked position. For additional lock protection and control. every door is prepared to accept a time delay lock.

FIRE RESISTANCY

The Megasafe Jewelers TL-30 safe was successfully fire and heat tested for two hours according to the most difficult standards.



INTERIOR EQUIPMENT

Adjustable/removable shelves are standard, plus a variety of drawers, lockers, and interior compartments are available as optional extras.

INSURANCE

The Megasafe Jewelers has passed the Underwriters Laboratories TL-30 test, and is so labelled. It thus qualifies for an "F" rating and is therefore recognized by all insurance companies.





Adjustable Shelves
(Inside)

CS-12000 Monolith
in Door & Body

Convenient Pull
Handle

Stainless Facial
Panel

Massive 3 Way
Active Boltwork
Including
Two Bolts Up and
Two Bolts Down

Adjustable Ball
Bearing Hinges

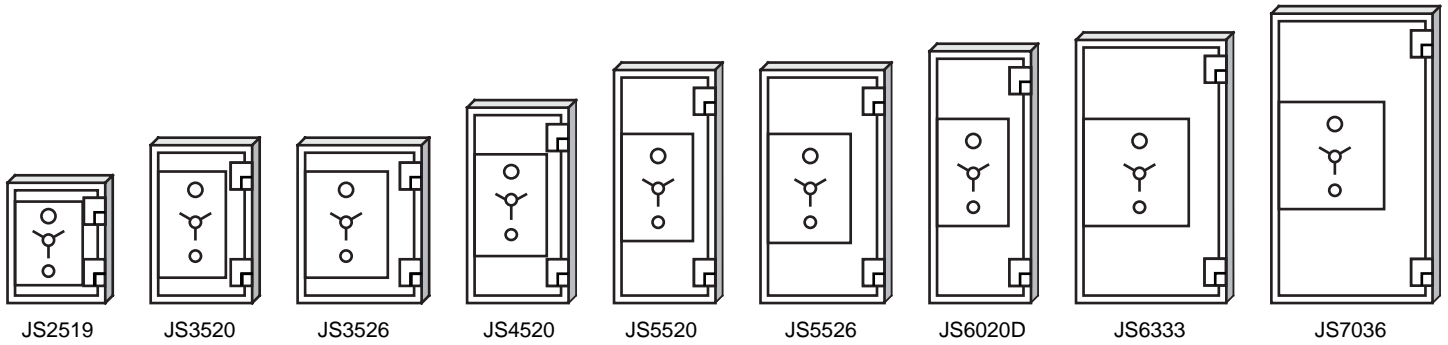
Megasteel
Antipenetration
Plate Covering
Door and Body

Dual Locking
Mechanism

Push and Pull
Boltwork
Mechanism

Glass Plate with 6
Relocking Devices
(Inside)

JEWELERS TL-30



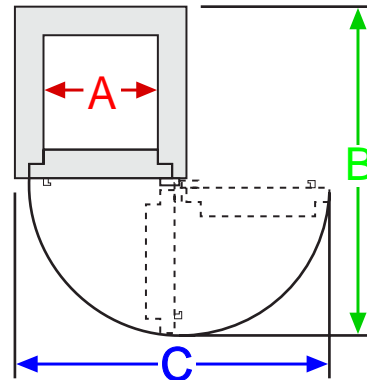
MODEL	INSIDE DIM.			OUTSIDE DIM.			CUBIC CAPACITY	DOOR WEIGHT	BODY WEIGHT	APPROX. TOTAL WEIGHT
	H	W	D	H	W	D*				
JS 2519	25.0" (0.635m)	19.0" (0.483m)	16.0" (0.406m)	32.0" (0.813m)	26.0" (0.660m)	27.0" (0.686m)	4.5 cu. ft. 7.776"	370 lbs (168kg)	1110 lbs (505kg)	1480 lbs (670kg)
JS 3520	35.0" (0.889m)	20.0" (0.508m)	20.0" (0.508m)	42.0" (1.067m)	27.0" (0.686m)	31.5" (0.800m)	8.1 cu. ft. 13.996"	448 lbs (203kg)	1452 lbs (660kg)	1900 lbs (865kg)
JS 3526	35.0" (0.889m)	26.0" (0.660m)	18.0" (0.457m)	42.0" (1.067m)	33.0" (0.838m)	29.0" (0.737m)	9.5 cu. ft. 16.380"	537 lbs (244kg)	1710 lbs (777kg)	2247 lbs (1.020kg)
JS 4520	45.0" (1.143m)	20.0" (0.508m)	20.0" (0.508m)	52.0" (1.320m)	27.0" (0.686m)	31.5" (0.800m)	10.4 cu. ft. 18.000"	580 lbs (263kg)	1780 lbs (809kg)	2360 lbs (1.073kg)
JS 5520	55.0" (1.397m)	20.0" (0.508m)	20.0" (0.508m)	62.0" (1.575m)	27.0" (0.686m)	31.5" (0.800m)	12.75 cu. ft. 22.032"	669 lbs (304kg)	2200 lbs (1.000kg)	2869 lbs (1.304kg)
JS 5526	55.0" (1.397m)	26.0" (0.660m)	18.0" (0.457m)	62.0" (1.575m)	33.0" (0.838m)	29.0" (0.737m)	15.0 cu. ft. 25.740"	800 lbs (363kg)	2390 lbs (1.086kg)	3190 lbs (1.450kg)
JS 6020D	60.0" (1.524m)	20.0" (0.508m)	23.5" (0.597m)	67.0" (1.702m)	27.0" (0.686m)	34.5" (0.876m)	16.5 cu. ft. 28.512"	784 lbs (356kg)	2360 lbs (1.073kg)	3144 lbs (1.430kg)
JS 6333/18	63.0" (1.600m)	33.0" (0.838m)	18.0" (0.457m)	70.0" (1.778m)	40.0" (1.016m)	29.0" (0.737m)	22.0 cu. ft. 38.016"	1050 lbs (477kg)	2700 lbs (1.227kg)	3750 lbs (1.705kg)
JS 6333/20	63.0" (1.600m)	33.0" (0.838m)	20.0" (0.508m)	70.0" (1.778m)	40.0" (1.016m)	31.5" (0.800m)	24.0 cu. ft. 41.472"	1050 lbs (477kg)	2900 lbs (1.318kg)	3950 lbs (1.795kg)
JS 7036	70.0" (1.778m)	36.0" (0.914m)	26.0" (0.660m)	77.0" (1.956m)	43.0" (1.092m)	37.5" (0.952m)	38.0 cu. ft. 65.664"	1390 lbs (632kg)	3755 lbs (1.707kg)	5145 lbs (2.338kg)

*Add 2 3/4" (70mm) to outside depth for handle and hinges

Door Swing Dimensions

MODEL	A	B	C
JS 2519	19.0" (0.483m)	51.9" (1.318m)	48.2" (1.225m)
JS 3520	20.0" (0.508m)	54.7" (1.390m)	50.6" (1.285m)
JS 3526	26.0" (0.660m)	50.5" (1.537m)	62.3" (1.580m)
JS 4520	20.0" (0.508m)	54.7" (1.390m)	50.6" (1.285m)
JS 5520	20.0" (0.508m)	54.7" (1.390m)	50.6" (1.285m)
JS 5526	26.0" (0.660m)	60.5" (1.537m)	62.3" (1.580m)
JS 6020D	20.0" (0.508m)	60.5" (1.537m)	62.3" (1.580m)
JS 6333/18	33.0" (0.838m)	68.0" (1.728m)	76.6" (1.690m)
JS 6333/20	33.0" (0.838m)	70.0" (1.778m)	76.6" (1.690m)
JS 7036	36.0" (0.914m)	79.0" (2.010m)	82.0" (2.085m)

Door Swing Projections



The manufacturer reserves the right to incorporate any improvements and alter any specifications without prior notice.

