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LORD VICTOR 100 SAFE

BODY

The LORD VICTOR SAFE body incorporates the LORD special designed barrier encased within the steel walls protecting all five sides of the safe body with a single case unit of consistent strength, free of surface seams thus gives the safe body its immense strength and protective qualities, offering great resistance to attack.

DOOR

The door incorporates the LORD special designed barrier encased between heavy steel press formed plates with the lockcase forming an integral part of the door structure. Further, additional security has been achieved from a unique method of anchoring the LORD AP Bar material to eliminate the removal by attackers of the outer door steel.

BOLTWORK

A series of heavy duty 1 1/2" (38mm) running bolts secure the safe door in special reinforced sections within the safe body. Long throw bolts lock directly into the recess of the body (in cup form) for uniform strength between the door & body. Even when the hinges are cut off or under an explosive attack, the door remains securely locked into the body.

LOCKING

The locking mechanism is controlled by one keylock and one 3-wheel combination lock the numbers of which is changeable at will by the user. The combination lock is easy to operate and is capable of one million-code change.

INTERNATIONAL RATING & TESTING STANDARDS

The VICTOR safe is manufactured to well known standards which include the UL standard (Underwriters' Laboratories Incorporation Std USA), SIRIM Standard (for hydraulic Jack Attack) JIS Standard (Japanese Industrial Std) & VDMA (German Standard). The Lord Victor 100 safe has fire resistance of 1 hour.

INTERNAL FITTINGS

Standard fittings include 1 adjustable shelf. Custom built fittings could be incorporated upon request.

DIMENSIONS

	Weight	EXTERNAL			INTERNAL		
	Kg (approx)	H	W	D	H	W	D
VICTOR 100	180	585mm	480mm	562mm	445mm	380mm	335 mm

