The world class safety

SVD-UL3200

LISTED



INNOVATION

SHINJIN
SAFE-TECH

The World's First Automatic Vault Door

The cutting edge technology of SVD-UL3200

Obtained Class M-UL608 from UL, this special barrier provides you superior performance against drilling impact, oxyacetylene torch and diamond cutting.

Features

- Class M certificated by UL608
- Filled door thickness 88mm with high-strength concrete, special alloy withstanding high-speed drill, oxyacetylene torch and diamond cutting.
- Applying S&G digital lock, UL certified, the vault door automatically open.
- Able to open from inside in case of being stuck.

Specifications

Automatic Glass Daygate



- Sensor detecting any move inside, daygate open after vault door is unlocked.
  (Able to install a fingerprint sensor or a button instead of automatic sensor)
- Wire glass applied to maximize safety and security.



Emergency system

- Emergency sliding door on the main door gives better convenience.

World's First Automatic System





- Press access code and the vault door is automatically opened.
  (Fingerprint, hand vascular or other biomatric code available)
- Able to open from inside when someone gets stuck.



Dual safety Device

- Air ventilation and alarm in case PCB is broken or other unforeseen situation occurs or inspection work should be taken inside.

(Digital lock/Biometric identification system)

Vault Door Lock Device





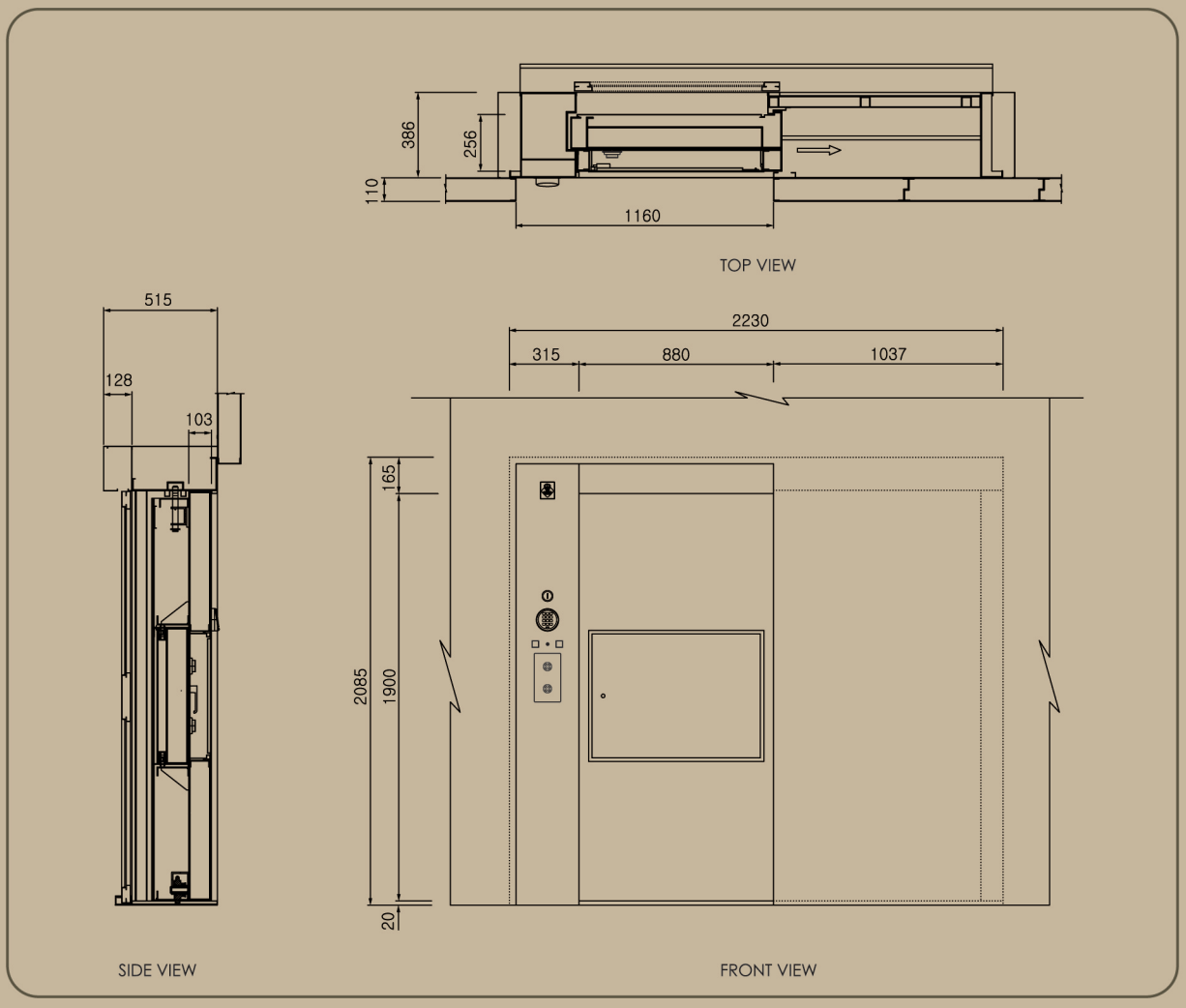
* Special Features of the Digital Lock Device: Master, Assistant Master and general use.

- 3-step locking mechanism
- Time Delay Function.(1~99minutes)
- Instead of a Digital Lock Device, fingerprint, hand vascular or other biometric technologes.

Size

Grade of Class	Frame Size			Door Size		Emergency Door		Weight (kg)
	W	H	D	W	H	W	H	
Class M	2230	2085	515	880	1900	450	560	1200

(Unit : mm)





Test pictures

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