

> Auro - An evolution

A humble beginning in 1948, has evolved into a company of excellence based on strong fundamentals – Durability, Reliability and Quality called **AURO**.

Auro today, is a professionally managed consumer oriented security equipment manufacturer evolving into a market leader through constant evolution in technology, precision, innovation and customizing as per ever changing customer needs and requirements.

Auro — a growth story of more than four decades, offers a complete range of security equipments: Fire and Burglar Resisting safe, Deposit safe, Cash Box, Coffer, Strong Room Doors, Safe Deposit Lockers, Safe Cum Safe Deposit Locker, Fire Resisting Record Cabinet, Fire Resisting Filing Cabinet, Fire Doors etc.

Auro security equipments are designed to IS specification standards and tailor – made to suit the needs of establishments: Banks, Industrial and Commercial Business Organizations, Hotels, Petrol Pumps, Jewellery show rooms etc.

AURO's Safe are certified by the Central Building Research Institute (CBRI) Roorkee after carrying out successful test against Fire, Burglary impact and Oxyacetylene attack as per latest IS: 550 (1991).

AURO offers safes in size 26" to 81" to cater to the requirement of Shoppers to Banks and ensure safety and security of your valuables.









ProductTechnical Details

- **Body**: AURO Safe's body is specially manufactured from 5 mm thick tough steel plate of multi bends with round corners without any rivets with suitable reinforcement. The inner lining is made of strong thick steel sheet suitably reinforced and anchored to the body. The body thickness on all five sides is 100 mm including double duty barrier materials which offers fire as well as burglar resistance as per IS: 550 (1991)
- **Door**: Burglars concentrate their brutal attack on safe's Door. Knowing this psychology of the thieves AURO manufactures the safe door with heavy thick and tough steel plates reinforced with Drill, Hammer and Oxyacetylene resistant special alloy plates covered with thick M.S. plates of not less than 10 mm sandwiched by various fire, burglar and oxyacetylene resistant materials for all class. Overall thickness of the door will be 150 mm to 155 mm.
- Bolt work and locking mechanism: The door is provided with solid flanged steel plate on four sides, forming a lock case. The whole bolt work and lock assembly are placed inside a lock case which is further enclosed by a fabricated thick steel cover, Depending on the size, models of AURO safes have various number of shooting bolts as indicated in the table of specification. The locking mechanism is operated by a handle in the front and controlled by superior quality, dual control, high precision 10 lever locks. These locks are unpickable and only the original keys will open them. Stainless keys are supplied in duplicate.
- AURO's Auto re-locking system: Adopting the latest technological advancement AURO safes are fitted with dead lock device which is activated by a minor attack of any part of the door and lock will get deadlocked instantly. In case of other makes safes, in spite of top claims, the safes are not fitted with such unique lock facility. Therefore AURO safes are much more secured than those of other makes.
- Push and pull bolt work mechanism in the handle: AURO the first time in India introduces the unique 2 way PUSH & PULL locking mechanism activated with 30 mm bolts. These safes are available at extra cost of all range.
- *AURO safe cum safe deposit lockers: Banks or Hotels wishing to provide safe deposit lockers without constructing a R C C strong room can opt for the 81" Auro safe with 36, 46, and 56 Safe Deposit Lockers and 61" Safe with 29 safe deposit lockers.
- Choice of Locking Arrangements: The following locking arrangements can be provided in lieu or in addition to existing Locks at extra cost.
 - 1 AURO Dual Control Locks: Additional dual control lock can be fitted on various models from 41 to 81
 - 2 AURO numerical combination lock: UL Listed Keyless numerical 3 wheel combination lock, offers a choice of nearby million combination for setting and resetting. The dial of the lock can be made inoperative by locking it for additional security. The combination lock can be fitted even after the installation of the safe at the users premises.
 - 3 Time lock: This lock (U L Listed) is for additional security of various models of safes from 41 to 81. It can be retro-fitted with imported, superior quality electronic/mechanical UL listed time lock with multiple clock movements.
 - 4 Key bits: The detachable key bits are offered as an option at extra cost.







81" SSDL

AURO Safes

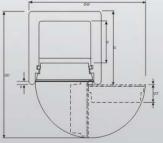
TECHNICAL INFORMATION		MODELS							DOUBLE	
			26"	31"	41"	49"	61"	81"	61"DD	71"DD
Out	Height	Н	670	790	1050	1250	1550	2050	1550	1800
	Width	W	540	635	635	785	785	950	1090	1160
	Depth	D	570	665	665	730	730	915	730	840
Inside	Height	h	470	590	850	1050	1350	1850	1350	1600
	Width	W	340	435	435	585	585	750	890	960
	Depth	d	290	385	385	440	440	585	440	510
Internal Cubic Capacity-m3			0.05	0.01	0.142	0.27	0.35	0.811	0.530	0.783
Door Swing (S)		S	410	505	505	655	655	830	500	535
Overall Depth with Door 90'		0.D	950	1150	1150	1365	1365	1725	1210	1355
Overall Depth with Door 180'		0.W	870	1060	1060	1360	1360	1710	1935	2075
Overall Thickne	SS	0.T	150	150	150	150	150	155	150	155
Projection of Bo	ody from the Door	Р	30	30	30	30	30	30	30	30
Weight (without	t packing)	K.G.	415	630	800	1130	1350	2650	1700	2100
Floor loading-kg./m2			1450	1550	1900	2100	2550	3050	2250	2350
FITTINGS										
Shelves Adjustable/Removable only			one	one	two	two	three	four	three	four
Drawers/Lockers			one	one	one	two	two	three	three	three
Dual-control Locks/Shooting Bolt			1/6	1/6	1/8	2/8	2/10	2/12	3/18	3/18
Tolerances Dim	ension: ±		± 25	± 25	±25	± 30	± 30	± 40	± 40	±40

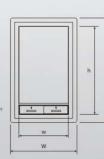
Our policy is one of continuous development and improvement. We, therefore reserve the right to alter any part of the dimensions and specifications without prior notice or obligation. All dimensions are in mm and approximate.

Note: All weight are subject to \pm 3% variation.

BIS Standards & AURO Safe availability.

Class	Classification Code							
'C'	TL 30D	TL 10x5	FR.30					
'B'	TRTL 15(I	D)TL 15x5	FR.30					
'BB'	TRTL	15x6	FR.30					
'A'	TRTL	30x6						
TL	Tool Resistant							
TRTL	Torch & Tool Resistant							
FR	Fire Resistant							





I.S. 550: 1991



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