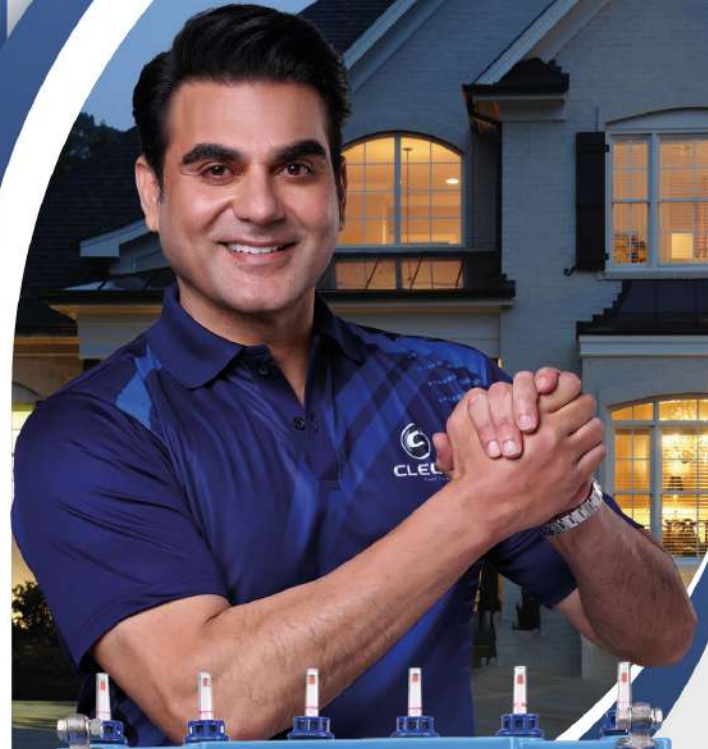




INVA SERIES




Low Maintenance


Superior Voltage


No Internal Packing


Faster Recharge


Increased Back-Up


Longer Life


Partial State of Charge Condition


Patented Container

1. SPINES ARE CASTED ON HIGH PRESSURE DIE CASTING MACHINES
2. HIGH PURITY LEAD OXIDE IS USED FOR ACTIVE MATERIAL
3. HEAVY DURABLE POLYPROPYLENE COPOLYMER CONTAINER
4. LESS ELECTRICAL RESISTANT /HIGH POROSITY TUBULAR BAG
5. HIGH OXIDATION RESISTANT /HIGH POROSITY POLYETHYLENE SEPARATOR
6. CHARGING OF BATTERIES DONE ON MOST ADVANCED TEMPRATURE CONTROLLED ACID RECIRCULATION SYSTEM.
7. CONSISTENT BACKUP THROUGHOUT LIFE.
8. LOW SELF DISCHARGE.
9. LOW WATER LOSS.
10. WATER LEVEL INDICATORS TO CHECK ELECTROLYTE LEVEL



TECHNICAL DATA

SR NO	BATTERY MODEL	NOMINAL VOLTAGE	RATING (AH)	TOTAL WARRANTY	DIMENSIONS IN MM +/- 3			BATTERY LAYOUT	BACKUP HRS. @ 400WATT.	PACKED WEIGHT KG. +/-3
					L	W	H			
TALL TUBULAR BATTERY INVA SERIES										
1.	CTT-16048	12	150	24+24	510	190	440	L	2.50	52.0
2.	CTT-16060	12	150	36+24	510	190	440	L	3.00	52.5
3.	CTT-18048	12	150	24+24	510	190	440	L	3.05	54.5
4.	CTT-18060	12	150	36+24	510	190	440	L	3.20	55.5
5.	CTT-19060	12	180	36+24	510	190	440	L	3.45	58.5
6.	CTT-22060	12	200	36+24	510	190	440	L	4.05	61.0
7.	CTT-24060	12	210	36+24	510	190	440	L	4.20	63.0
8.	CTT-27060	12	230	36+24	510	190	440	L	5.00	67.0
9.	CTT-30072	12	260	48+24	510	190	440	L	5.45	72.0
SHORT TUBULAR BATTERY INVA SERIES										
1.	CST-19048	12	150	24+24	515	270	295	L	3.00	52.0
2.	CST-20048	12	190	24+24	515	270	295	L	3.45	53.0

APPLICATION

- ▶ HOME APPLIANCES
- ▶ POWER BACK-UP
- ▶ OFFICE EQUIPMENT
- ▶ SECURITY INSTRUMENTS
- ▶ EMERGENCY LIGHTING
- ▶ SOLAR

CLEON POWERTECH SOLUTION

Plot No 11 A, Sector - III, Vaishali, Ghaziabad, U.P - 201010, (INDIA)

Email: sales@cleonpowertech.in | Website: www.cleonglobal.com

Customer Care No: +91- 9560016365