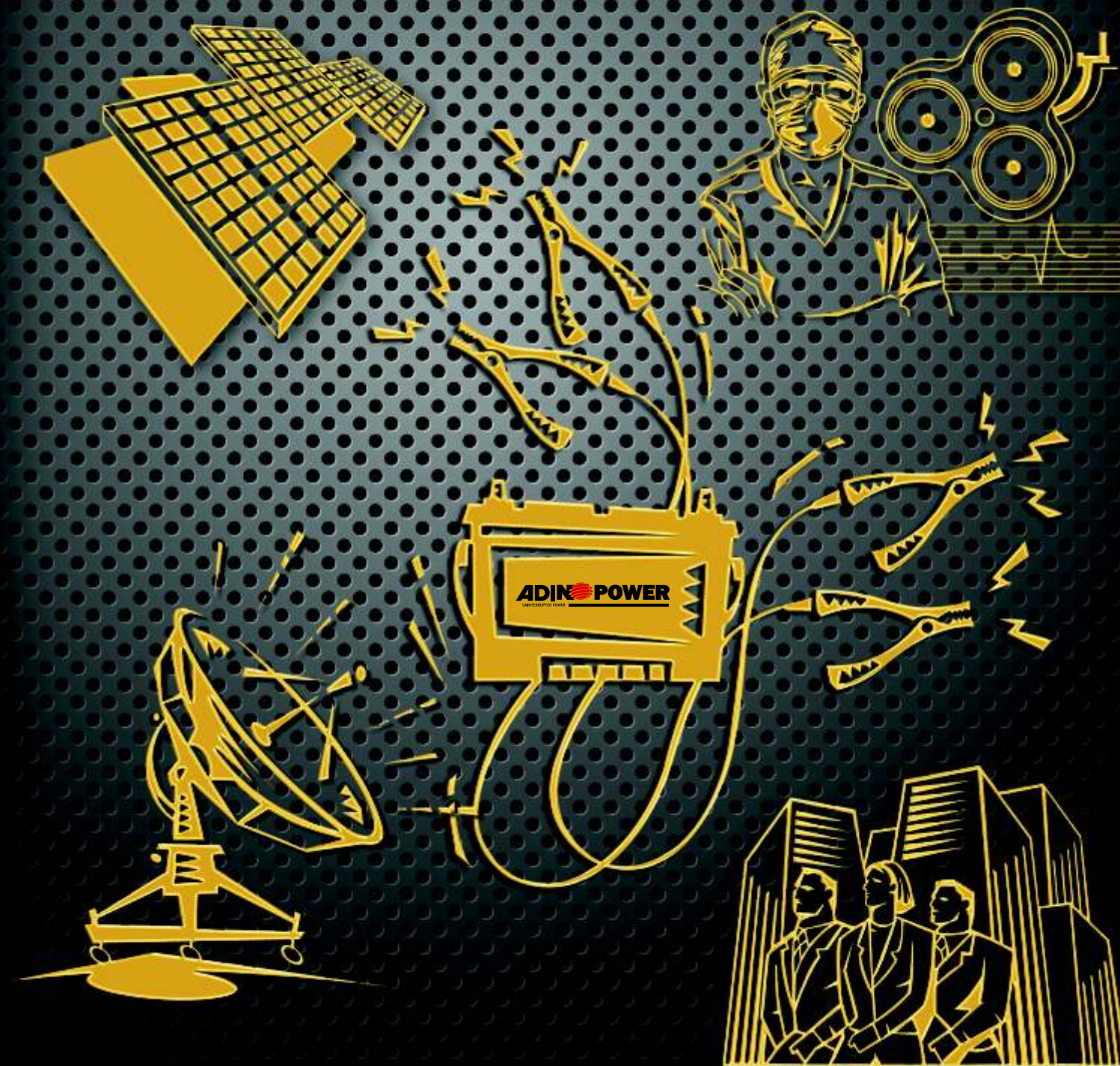


ADINO POWER SERIES							Battery Weight Charged & Filled
Sr. No.	TYPE	Capacity	Nominal Voltage	Overall Dimensions in mm(± 5mm)			
		C 10	Voltage (v)	L	W	H	(Kg) ± 5%
1	APT 20	20	12	256	172	246	14
2	APT 40	40	12	411	173	260	23.5
3	APT 60	60	12	411	173	260	27.6
4	APT 75	75	12	513	212	256	37
5	APT 100	100	12	519	275	300	53.5
6	APT 135	130	12	519	275	300	57.4
7	APT 150	150	12	519	275	300	59.3
8	APT 180	180	12	519	275	300	62.8
9	APT 200	200	12	519	275	300	66.6

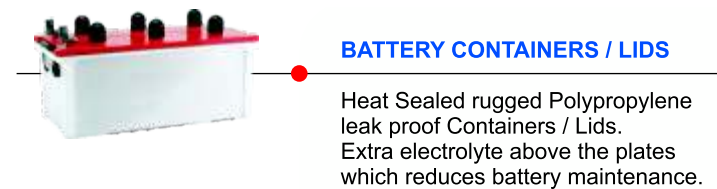
ADINO POWER INVERTER SERIES							Battery Weight Charged & Filled
Sr. No.	TYPE	Capacity	Nominal Voltage	Overall Dimensions in mm(± 5mm)			
		C 20	Voltage (v)	L	W	H	(Kg) ± 5%
1	APTT 100	100	12	500	190	443	50.8
2	APTT 120	135	12	500	190	443	55.8
3	APTT 150	150	12	500	190	443	58.5
4	APTT 180	180	12	500	190	443	62
5	APTT 200	200	12	500	190	443	65.6

ADINO POWER SOLAR SERIES							Battery Weight Charged & Filled
Sr. No.	TYPE	Capacity	Nominal Voltage	Overall Dimensions in mm(± 5mm)			
		C 10	Voltage (v)	L	W	H	(Kg) ± 5%
1	APA 40	40	12	411	173	260	23.5
2	APA 60	60	12	411	173	260	27.6
3	APA 75	75	12	513	212	256	37

ADINO POWER SERIES							Battery Weight Charged & Filled
Sr. No.	TYPE	Capacity	Nominal Voltage	Overall Dimensions in mm(± 5mm)			
		C 20	Voltage (v)	L	W	H	(Kg) ± 5%
3	APT 90	90	12	513	212	256	37
4	APT 120	120	12	519	275	300	53.5
5	APT 150	150	12	519	275	300	57.4
6	APT 180	180	12	519	275	300	59.3
7	APT 210	210	12	519	275	300	62.8
8	APT 240	240	12	519	275	300	66.6



ADINO POWER presenting heat sealed range of Adino Battery thick flat pasted and Tubular Stationary battery for UPS, Invertor & Solar application which are designed for deep cycling use in tropical conditions.



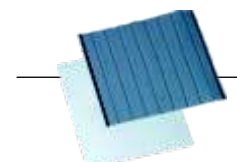
BATTERY CONTAINERS / LIDS

Heat Sealed rugged Polypropylene leak proof Containers / Lids. Extra electrolyte above the plates which reduces battery maintenance.



LEAD ALLOY

Specially mixed Selenium lead alloy used for plate grid casting, it greatly reduces topping up frequencies. (low maintenance)



BATTERY PLATES

In house produced, newly designed thick plates Technology; suitable for deep cycle applications of UPS & Invertors.

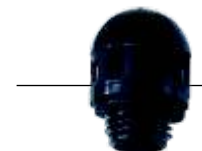


P.E. SEPARATORS

Low internal resistance Polyethylene Envelope type separators with glass mat to enhance life of batteries by preventing internal short in between positive and negative electrodes.

'L' SHAPE TERMINALS

'L' shaped terminals welded for easy installation.



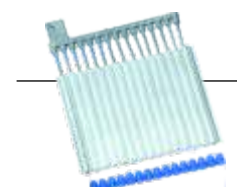
MICRO POROUS CERAMIC VENT PLUGS

Low water evaporation through vent holes and reduces the water losses.



S.S. FASTENERS

Goodbye to sulphation / corrosion on terminals and on its joints.

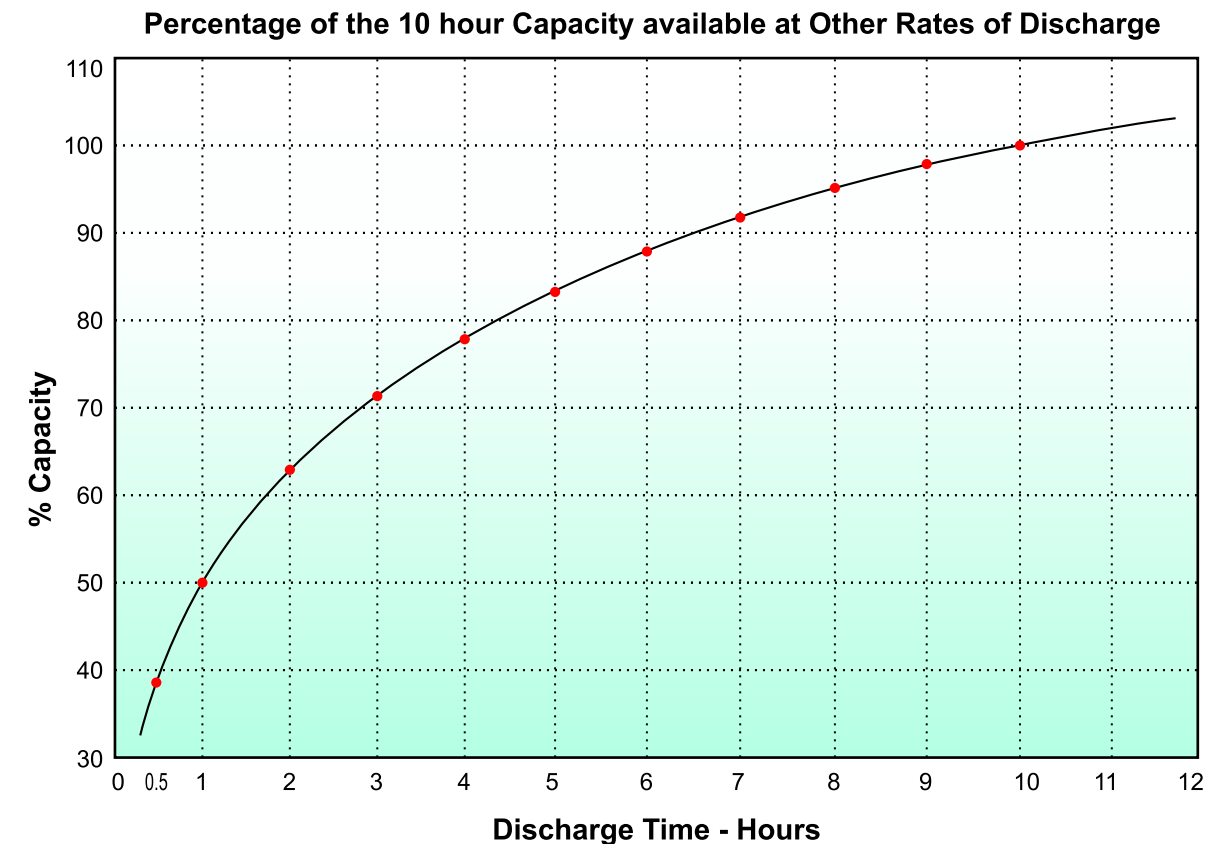


TUBULAR GAUNTLETS

Tubular positive plates consisting of Alloy grids and properly balanced active material encased in Chlorine free Polyester Gauntlets of high bursting strength with High Performance (HP)

Components

- 1 POLYPROPYLENE CONTAINER
- 2 P.E. SEPARATOR
- 3 SELENIUM LEAD ALLOY
- 4 GLASS MAT
- 5 'L' SHAPE TERMINALS
- 6 MICRO POROUS CERAMIC VENT PLUGS
- 7 S.S. FASTENERS



Applications

- ◆ UPS Systems
- ◆ Domestic Invertors
- ◆ EPABX
- ◆ Alarm Systems
- ◆ Hospital
- ◆ Labs
- ◆ Solar & Wind power storage
- ◆ Elevator Backups
- ◆ Hotels
- ◆ Switchgear Operations (substations)

