



ENERTRON- ET Series VRLA Batteries are High Performance Next- Gen Batteries specially designed for various Mission Critical applications.

The ET Series VRLA Batteries have improved charging efficiency and are more tolerant to PSOS and Deep Discharge recovery hence reducing overall cost of ownership with its enhanced Cycle Life.

ENERTRON- ET Series VRLA are suitable for both Standby and Cyclic applications and along with its vast list of features and advantages makes it every customers First Choice.

- UPS
- Emergency Lighting
- Medical
- Weighing scales
- Medical Equipments
- Alarm Systems
- Elevator
- Agricultural pumps
- Solar Systems
- Telecom

Over 15 Years of
Experience in Batteries.



SPECIFICATIONS

Model	Voltage (V)	Nominal Capacity (Ah)	Hour	Dimensions (in mm)				Weight (Kgs)	Terminal	
				L	W	H	TH		Type	Position
ET 4.5-6	6	4.5	20	70	48	100	106	0.68	F1	A
ET 1.2-12	12	1.2	20	97	43	53	59	0.51	F0 / F1	E
ET 1.3-12	12	1.3	20	97	45	53	59	0.58	F0 / F1	E
ET 2.2-12	12	2.2	20	178	35	61	67	0.91	F0 / F1	C
ET 3.3-12	12	3.3	20	134	67	61	67	1.27	F1	E
ET 4.5-12	12	4.5	20	90	70	100	106	1.38	F1	C
ET 5-12	12	5	20	90	70	100	106	1.68	F2	C
ET 7.5-12	12	7.5	20	151	65	94	100	2.19	F2	F
ET 12-12	12	12	20	151	98	96	100	3.28	F2	F
ET 17-12	12	17	20	181	77	167	167	4.76	L1	D
ET 28-12	12	28	20	175	166	125	125	8.80	T0	E
ET 40-12	12	40	20	196	166	173	173	12.60	T1	D
ET 65-12	12	65	20	350	167	173	173	19.20	T3	D
ET 100-12	12	100	20	333	173	216	222	28.10	T3	C

Features:

- Maintenance free(no water topping-up required). No free acid(Non-spillable battery).
- Low self-discharge rate, lower than 3% capacity loss per month.
- Strong grid and specially designed active material.
- Can be used in any orientation(excluding used inverted).
- Absorbent Glass Mat technology for efficient gas recombination.



DYNA ENERGY SOLUTIONS LLP

Office: Dyna Business Park, Street No.1, Plot A-57, MIDC, Andheri (East), Mumbai - 400 093. Maharashtra, India.

Factory: EL 142/ EL 143, TTC industrial Estate, Mahape, Navi Mumbai - 400 710. Maharashtra, India.

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