### Exide presents an assortment of tubular inverter batteries that are high on technology, performance and service quality. It offers you:

- al More variety to choose from
- b) A battery for every kind of need
- c) Service standards par excellence

### Enjoy ideal power backup solutions for your

Lead acid storage batteries designed for Home UPS and Inverter application ensure availability of uninterrupted and regulated power during mains failure or dip in input voltage. Exide's INVA range of tubular batteries are customized exclusively for Home UPS and Inverter applications. They have rugged internal elements required for withstanding frequent and long power cuts. The thick tubular plates casted in high pressure (100 bar) Hadi casting machines ensure a long life and its through partition intercell connections ensure an even better voltage profile on discharge. The result: a steady discharge during power outages of long duration and also enhanced service life.

These batteries use technology that seals the active material in polyester tubes called gauntlets, instead of pasting it on the surface of the plate which prevents active material from shedding. The spines which form the backbone of the positive plate are cast under high pressure from low antimony lead alloy with selenium, copper tin and arsenic to protect the lead support from anodic corresion. ensuring long battery life. Owing to their toughness and durability, tubular batteries can operate at extreme temperatures and are used in high cyclic applications involving frequent

and prolonged power outages.



- Thick Tubular Plates

FREE

- Bottom Mounted Castor Wheels Cube Container
- . Top Mounted Tray to House Inverter / Home UPS
- . Sliding Channels for Topping Up.
- Registered/Patented Design
- No need for External Casing





Туре	Part No.	Ah Capacity © C20	The second second second	Dimensions ± 3mm			Filled
				Length	Width	Height	Weight (Kg)
INVAGO1500	FEGO-INVAGO1500	150	4	430	290	400	67.0

42 MONTH REPLACEMENT WARRANTY

- · Premium Range The Ultimate Inverter Battery
- . Tough Condition Tough Battery with Thicker Plates
- Long Life 1200 Cycles @ 80% DOD
- More Electrolyte per Ampere Hour

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	EXIDE
	BUNISH AZ

200	Part No.	Ah Capacity @ C20	Warranty (Months)	Olmensions ± 3mm			Filled
Type				Longth	Width	Height	Weight (Kg)
IT400	FEIO-IT400	115	42	500	187	416	53.8
IT500	FEIO-ITSOD	150		500	187	416	59.8
IT500+	FEIO-ITS00+	180		401	189	414	60.0
IT750	FEIO-IT750	200		500	187	416	66.0
IT850	FEIO-IT850	230		500	187	416	70.0

# EXIDE LOVENZETTER.



- Standard Range
- Tobular Plate Design
- Suitable for Deep Discharge
- 1000 Cycles # 80% DOD



Туре	Part No.	Ah Capacity = C20	Warranty (Years)	Dimensions ± 3mm			Filled
				Length	Width	Height	Weight (Kg)
IMTT1500	FEMO-IMTT1500	150		435	187	416	56.5
IMST1500	FEMO-IMST1500	150	3	535	222	290	50.1
IMITT1800	FEMO-IMTT1800	180	3	435	187	416	65.1
IMTT2000	FEMO-IMTT2000	200		435	187	416	66.0



# EXIDE InvaPlus TUBULar

- Economical Range
- . Tubular Plate Design.
- Suitable for long power outages
- 800 Cycles @ 80% DOD
- Short Height Containers Saves Space

1	Type Part No.	Ah Capacity	Warranty	Dimensions ± 3mm			Filled	
ı		Part His	C20	(Years)	Length	Width	Height	Weight (Kg)
ı	IPT1000	FEPO-IPT1000	100	8	550	174	308	41.0
	IPT1500	FEPO-IPT1500	150	2	550	174	308	49.0