



Inverlast TALL TUBULAR BATTERIES

Key Features

- Extremely high purity, corrosion-resistant proprietary spine alloy composition ensures longer battery service life
- Tubular plate construction ensures uniform distribution of positive active material for extremely long life and superior performance
- Extra-strong, flexible oxidation-resistant gauntlet for higher performance and extremely long life
- Plates designed for improved charge acceptance



Tall Tubular Battery



42-48 Months* Warranty



Factory charged battery in ready to use condition



Long & Tubular Plates give more back-up & longer life



High durability with sealed plastic housing



Easy maintenance with level indicators

Technical Specifications

Model	Nominal Voltage (V)	Rated Capacity @ 27°C (Ah)	Dimensions of Container			Electrolyte Volume (Ltrs.)	Charging Current (Amp)				Weight (Kg.)		Water Level Indication (No.)
			Length (mm)	Width (mm)	Height (mm)		Boost Mode		Trickle Mode		Dry	Filled	
							Starting Current	Finishing Current	Min (mA)	Max (mA)			
ILTT 18000	12	145	503	189	362	18.00	14.60	7.30	122.0	487	28.0	48.5	6
ILTT 18048	12	150	503	189	411	21.00	15.10	7.60	126.0	504	33.0	57.0	6
LT 550N	12	160	503	189	411	21.50	16.10	8.10	134.0	538	31.0	56.0	6
ILTT 22048	12	165	503	189	411	20.90	16.60	8.30	139.0	554	32.4	58.2	6
ILTT 24048	12	180	503	189	411	21.00	18.10	9.10	151.0	605	37.0	61.0	6
ILTT 25048	12	200	503	189	411	21.30	20.20	10.10	168.0	672	38.5	64.8	6
ILTT 26048	12	220	503	189	411	19.00	22.20	11.10	185.0	739	41.5	65.5	6