



# DYNA PLUS

**2 VOLT LMLA CELL**

*Low Maintenance*

# Extra.. Power



**HIGH ENERGY DENSITY**



**EXTREMELY LOW SELF DISCHARGE**



**LONGER LIFE**



**LOW MAINTENANCE**

# TECHNICAL DATA FOR LEADER TUBULAR CELL

2V Type of Cell	Capacity at 10 Hrs rate (ah)	Charging Current (A)	Weight (Kg) $\pm 3\%$		Overall cell dimensions in mm $\pm 3\%$			Corresponding cell centres (mm)	Trickle charge current (mA)	
			Without Acid	with Acid	Length	width	Height		Min.	Max.
DYC-200	200	20	18.2	28.6	157	174	425	218	200	800
DYC-250	250	25	20	29	157	174	425	218	250	1000
DYC-300	300	30	28	35	157	174	425	218	300	1200
DYC-350	350	35	29	36	157	174	425	218	400	1600
DYC-400	400	40	32	46	400	200	500	193	450	1800
DYC-450	450	45	33.5	48	400	200	500	193	450	1800
DYC-500	500	50	38	54	400	200	500	193	500	2000
DYC-550	550	55	39	55	400	200	500	193	550	2200
DYC-600	600	60	40	56.4	400	200	500	193	600	2400
DYC-650	650	65	41.5	58	400	200	500	193	650	2600
DYC-700	700	70	42	59.5	400	200	500	193	700	2800
DYC-800	800	80	43.5	62	400	200	500	193	800	3200
DYC-900	900	90	45	63.5	400	200	500	193	900	3600
DYC-1000	1000	100	47	65	400	200	500	193	1000	4000

\*Specifications are under continuous improvement. Subject to change without notice.

## Feature

- POSITIVE PLATE-TUBULAR LOW CORROSION GRID & LOW SELF DISCHARGE RATES
- NEGATIVE PLATE- LEAD GRID PROVIDING LOW CORROSION & LOW ENHANCED FORCE LIFE BECAUSE OF VERY LESS DISCHARGE
- TERMINALS-ANTIMONIAL LEAD, SPECIALLY DESIGNED FOR SUSTAINED HIGH CURRENT
- CONTAINER & LID-HIGH GRID POLYMER
- SEPARATOR-ENVELOPE TYPE HIGH DENSITY AND POROSITY
- CONNECTORS-LEAD PLATED COPPER CONNECTORS



## Advantage

- EASIER TO INSTALL
- LOW WATER TOP-UP DURING SERVICE LIFE
- LONG LIFE BECAUSE OF VERY LOW CORROSION & LOW ENHANCE FREE SELF DISCHARGE RATE.
- PROVEN CYCLING & DEEP CYCLING CAPABILITY
- ENHANCEMENT IN LIFE
- HIGH BUY BACK VALUE AFTER THE END OF THE LIFE.
- ECO FRIENDLY - LOW EMISSION OF CORROSIVE FUMES OR GASES UNDER NORMAL OPERATING CONDITIONS.

## APPLICATION



## MODERN INDEXPO LIMITED INTERNATIONAL BUSINESS OFFICE

Kh. No. 337, Second Floor, MG Road Sultanpur, New Delhi-110030 (India)

## MANUFACTURING UNIT

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