

Backing You Up,
Everywhere



Solutions for every industry



CNC MACHINES



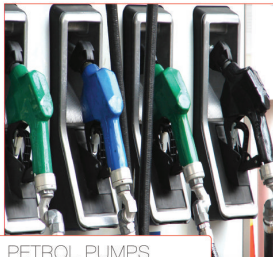
ATM MACHINES



SOLAR UPS



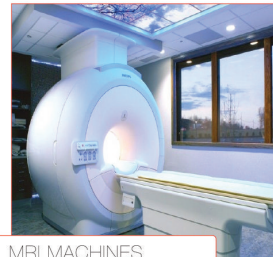
CALL CENTERS



PETROL PUMPS



SEWING MACHINES



MRI MACHINES



IT COMPANIES



AC DC PUMPS



DENTAL CHAIR &
COMPRESSORS

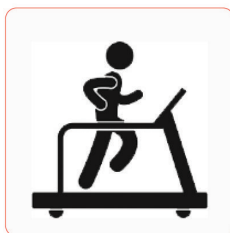


DATA CENTERS



HOSPITALS

OUR SPECIALIZED PRODUCT



GYM UPS



UPS SYSTEM FOR
LIFTS

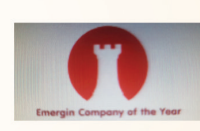


UPS SYSTEM FOR
PETROL PUMPS



UPS SYSTEM FOR
HOSPITALS

AWARDS & CERTIFICATIONS

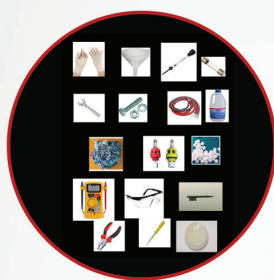




BATTERY genie

Battery Genie Contents

- | | | |
|-------------------|-------------------|---------------------|
| ▪ Distill Water | ▪ Interlink Cable | ▪ Brush |
| ▪ Hand gloves | ▪ Fuse | ▪ Bag |
| ▪ Funnel | ▪ Spanner | ▪ Naphthalene Balls |
| ▪ Nut, Bolt & Lux | ▪ Waste | ▪ Goggles |
| ▪ Petroleum Jelly | ▪ Floating Caps | ▪ Cutting Plyer |
| ▪ Calendar | ▪ Multimeter | ▪ Tester |
| ▪ Video | ▪ Top & Socket | |
| ▪ Hydrometer | ▪ Battery Coupons | |



Battery Genie.

- Safeguard your U P S with our Battery Genie Maintenance Kit.
- All you need is few proper tools and recycling ingredients!
You can now take care of your UPS on your own, at your own comfortable time.
- Without having to wait for technician, without having to pay any extra for services.
- We provide you the simple ways to handle the UPS, using our tools.
- We give you the video support explaining the process. Its absolutely easy and simple.
- And hear this, from us! You never have to buy another kit but just buy the recyclables.
- Our kit will last for ever!! The price you pay for this kit, comes at, Peace of Mind!

Unmatched **POWER** Performance

Tubular Batteries



Powering Your World



SOLAR



UPS / INVERTER



WINDMILL



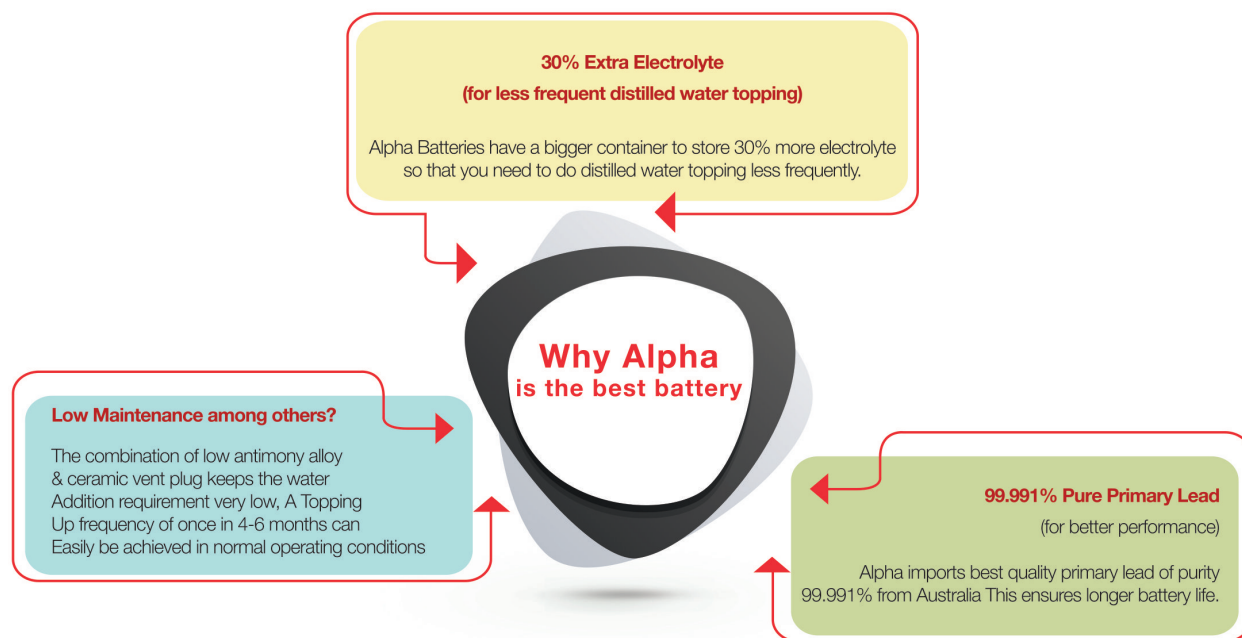
MACHINES

Heat Sealed Tubular Battery: Benefits

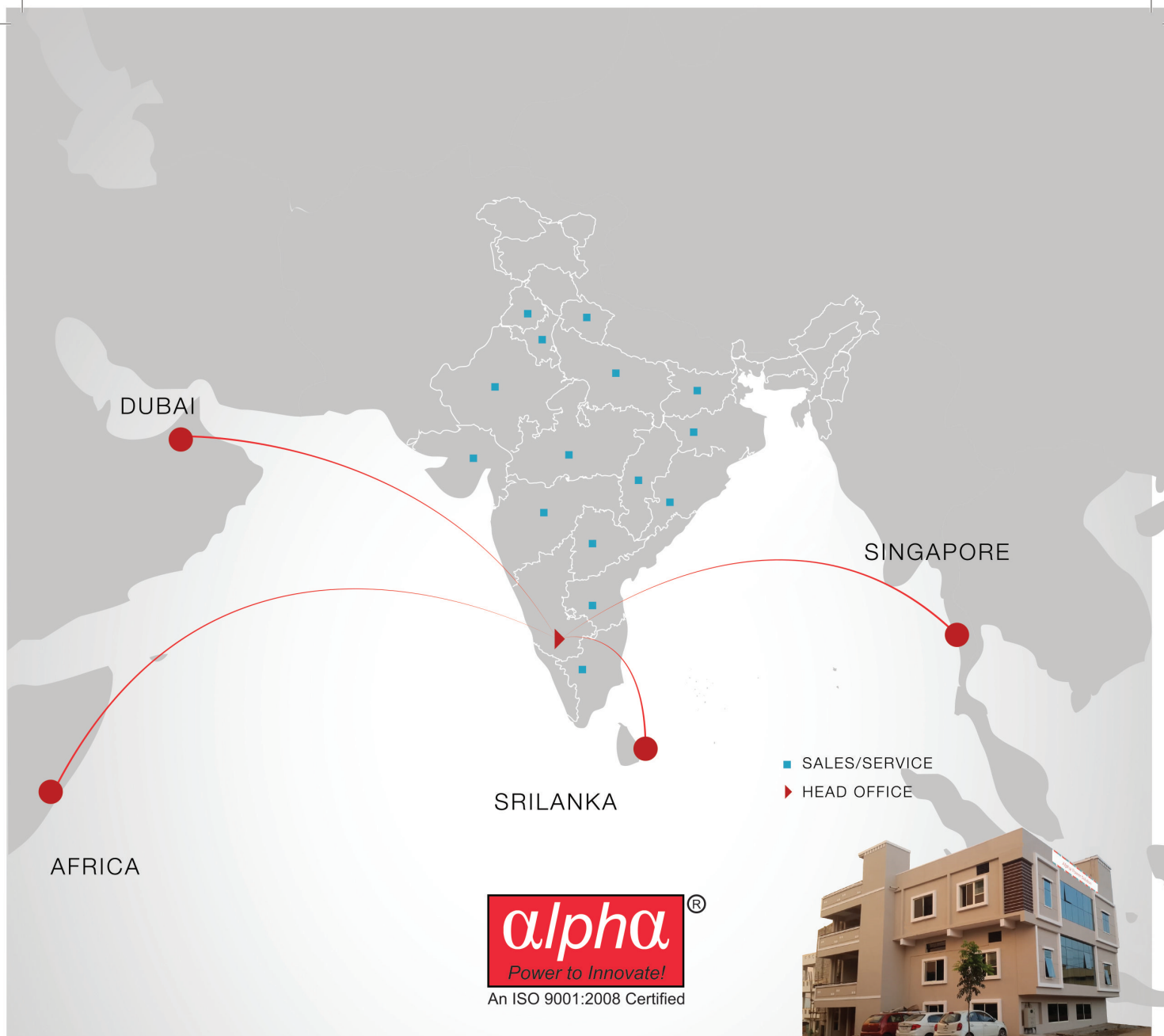
- Longer Life – Low Life cycle cost
- Trouble free Performance – Higher reliability
- Low Maintenance cost
- Low self discharge
- Ideal for cycle and float applications
- High power at different rates of discharge
- Safe to use, Suitable for deep discharge application
- Tolerant to high temperature applications

Technical Parameters of PRO C10 Tubular Batteries

TYPE	No of Plates	10 Hour Rate capacity	Product Overall Dimension			Charge Current (AMPS)		Electrolyte Volume(Kgs)	Application
			L	W	H	Start	Finish		
PRO 40	2+3	4 Hrs	405mm	173mm	290mm	4	2	9.4	UPS
PRO 60	3+4	6 Hrs	500mm	220mm	290mm	6	3	14.6	
PRO 80	4+5	8 Hrs	510mm	275mm	290mm	8	4	20.5	
PRO 100	5+6	10 Hrs	510mm	275mm	290mm	10	5	19.3	Inverter
PRO 120	6+7	12 Hrs	510mm	275mm	290mm	12	6	18.3	
PRO 120 TT	3+4	12 Hrs	520mm	190mm	460mm	12	6	24	
PRO 150 TT	3+4	15 Hrs	520mm	190mm	460mm	15	7.5	23.8	Solar
PRO 180 TT	3+4	18 Hrs	520mm	190mm	460mm	18	9	22.2	
PRO 200 TT	4+5	20 Hrs	520mm	190mm	460mm	18	9	21.5	
PRO 220 TT	4+5	22 Hrs	520mm	190mm	460mm	18	9	20.2	Telecommunication



Suggestion	Initial Charging Instructions
For constant potential charging higher rates are permissible for maximum charger setting of 2.40 volts per cell.	<ul style="list-style-type: none"> ● Fill up to the required level with battery grade dilute sulphuric acid ● Filling specific gravity: 1.220+_ 0.005 at 27 c ● Rest period: 12 hours ● Charge at 12% of C(10) capacity to 2.35 vpc & then at 6% of C(10) capacity to 2.75vpc Minimum Ah input: 450% of C10 capacity ● All parameters for 12Volts Nominal Monobloc Units
Trickle charge voltage should be adjusted to 2.25 volts per cell.	
Technical information regarding 12V Pro Tubular available on request.	



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Statutory Notice:

All batteries contain lead, which is harmful for humans & environment. As per statutory requirements, the used battery must be returned to the authorized dealer, manufacturer or at the designated collection centers.

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