



For Safe Reliable Power

NEWS

MAY -06

NEW PRODUCT - INTRODUCTION

Now Introducing

Battery Charger / Power Plant 48V/100A



With Forced Cooling

| | |
|------------|---------------------|
| 48V/100Amp | Telecom application |
| 48V/66Amp | |

With Convection Cooling

| | |
|-----------|---------------------|
| 48V/75Amp | Telecom application |
| 48V/50Amp | |

Dim: (L)642 X (D)525 X (H)522mm

Canopy optional

Note: Suitable for VRLA Batteries

SPECIAL FEATURES

Wide Input Voltage :150V to 275 VAC.
Improved Power Factor :0.98(Typ.).
High Efficiency : better than 91% .

MONITORING

AC Input Voltage.
DC Load / Battery Voltage.
DC Load / Battery Current.

KEY FEATURES

Modular Redundancy (N+1).
HOT PLUG IN.
Active current Sharing.
Compact & Light weight.

PROTECTIONS

High Voltage disconnect above 280V
Battery Low Voltage disconnect (43V)
Reverse Polarity
Over Load / Short Circuit

OPTIONAL FEATURES

With Analogue Controller.
With Micro Processor Controller.
Lightning & Surge Protection.
Optional Battery Stand with Batteries.

**COMBUNIT Charger with Battery stand
and Batteries also available**



DYNA HITECH POWER SYSTEMS LTD.

DYNA HOUSE,PLOT NO.A-57, M.I.D.C., ANDHERI(EAST), MUMBAI-400 093

TEL : 022 - 28328551/ 28229272 FAX : 022 - 2836 4689

E-mail: Sales@dynahitech.com