

PRATIK ^{PHF} 812

FEATURES

- ✓ 120/240Vac, 1 phase, 50/60Hz models
- ✓ Selectable output voltage for 12 or 24Vdc
- ✓ For fixed or on-board applications
- ✓ Automatic refresh charging
- ✓ Automatic equalize
- ✓ Lead/acid, AGM, gel, lithium modes
- ✓ Short circuit and overload protection
- ✓ Integrated relay for equipment start-up control
- ✓ Mountable on walls, shelves and equipment



SMALL AND VERSATILE HIGH FREQUENCY CHARGERS

The PRATIK 812 was designed to charge multiple battery types in a variety of applications. It's high frequency switch mode technology enables a fully automatic, efficient and silent microprocessor-controlled operation in a small enclosure. The exclusive charge curves reduce the load factor to a minimum, greatly diminishing the overcharge/gassing phase and the average temperature of the batteries

TECHNICAL DATA SPECIFICATION

MODEL NUMBER	CONVENTIONAL CHARGE	AC CURRENT DRAW 120V	AC CURRENT DRAW 240V	CAPACITY 5H MIN/MAX LEAD/ACID	CAPACITY 5H MIN/MAX AGM/GEL
PHF-HD3-1201P-24/25	140	10.0A	5.0A	100/315 AH	100/315 AH

MODEL NUMBER BREAKDOWN

PHF	HD3	1201P	24	25
↓	↓	↓	↓	↓
TECHNOLOGY (portable high frequency)	CONTROL BOARD	INPUT VOLTAGE/PHASE 1201P (plug-in120/1PH)	OUTPUT VOLTAGE	OUTPUT CURRENT

CABINET DIMENSIONS

(L x W x H in)
9.5 x 6.0 x 3.5

WARRANTY

1 year full