

**Accessories**

- AMP DRAW** .....Maximum 12 amp pump load
- VOLTAGE/WATT SWITCH** .....Displays input wattage or battery voltage
- ON/OFF SWITCH** .....Turns off battery power circuit without turning off the AC power
- LED INDICATOR** .....Indicates to the operator that the battery is not in use and the pump is running on AC power
- WAVE OUTPUT** .....Modified Sine Wave Output

The Battery Backup Inverter System provides added protection by allowing your standard 115 volt pump to automatically switch from AC power to battery power. The same pump can be ran on AC or DC power. The AC line is protected with 15 amps slow acting fuse. Power lights identify when the pump is operating on AC or DC power.

**LED POWER LIGHTS:**

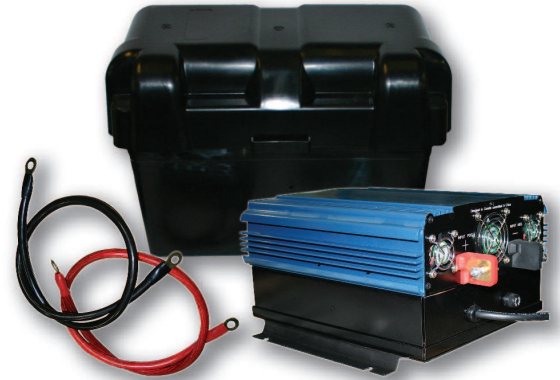
- Green On* .....Run on battery power
- Green Off* .....Run on AC power
- Red & Alarm* .....System overheats or below 10.5 volts

**RED LED BATTERY CHARGE LIGHT:**

- Solid Red* .....Battery discharge below 10.5 volts
- Slow Flash Red* .....Battery is discharged to around 11.5 volts and is recharging
- Fast Flash Red* .....Battery is operating around 12.5 volts and maintained with low current charge

**RECOMMENDED PUMP MODELS:**

- SP33
- SP50
- SU25
- SU33



**Series: BB15-12**  
**Battery Backup Inverter System**

**DESCRIPTION:**

INVERTER ALLOWS YOUR STANDARD 115 VOLT PUMP TO AUTOMATICALLY SWITCH FROM AC POWER TO BATTERY POWER.

# Series BB15-12

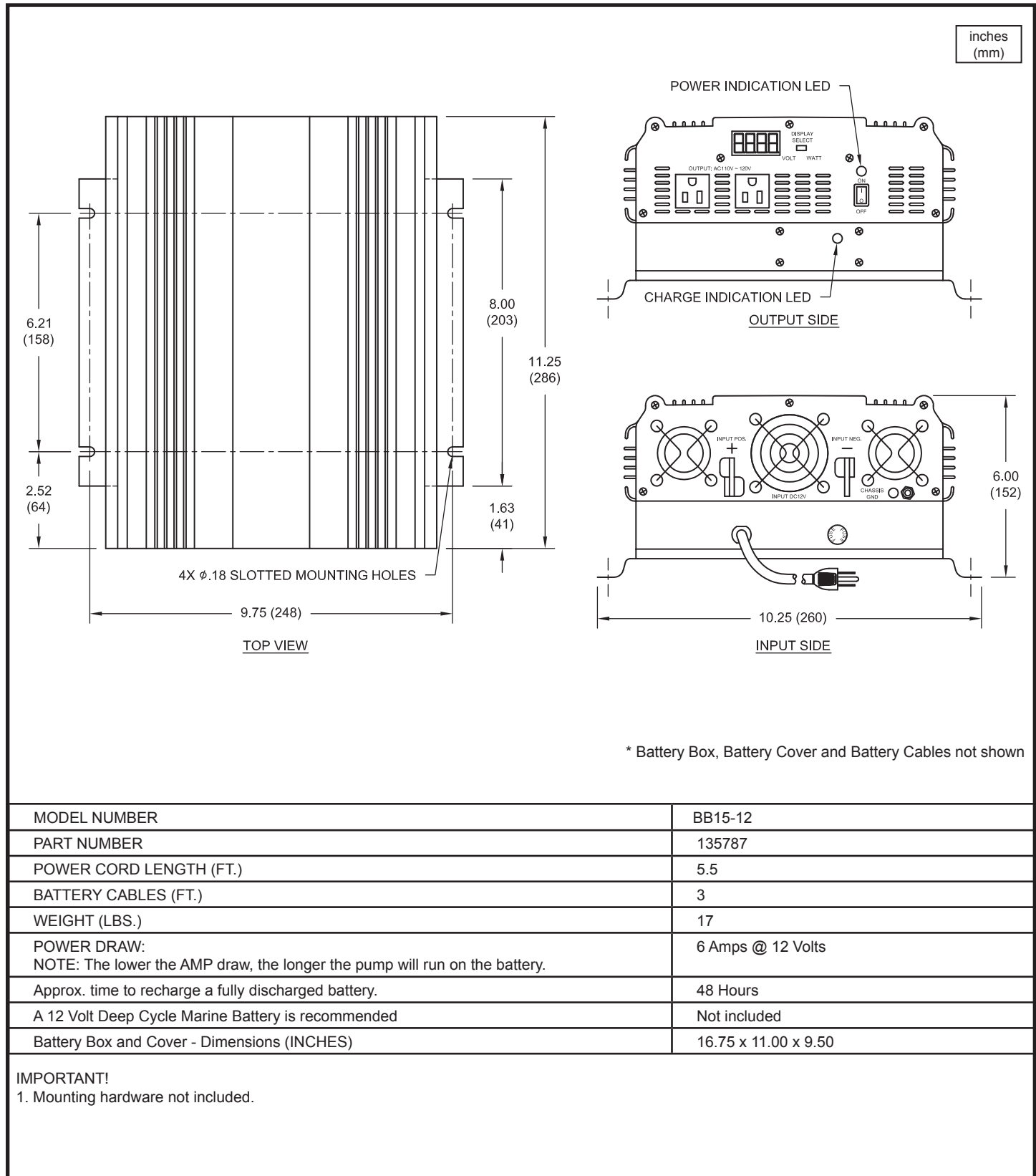
Battery Backup Inverter System

# BARNES®

Professional Plumbing

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## Accessories



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PUMPS & SYSTEMS

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