



Submersible AC Primary & 12 Volt DC Battery Back-Up Packaged System Model PK-12HF6CIA12V2



Features

- PLG-6-CIA; 1/3 HP, AC primary pump
28 GPM / 1,680 GPH @ 10' TDH
- PLG-SPBS-12HF ;12V, DC battery back-up pump
25 GPM / 1,500 GPH @ 10' TDH
- 6-CIA, AC primary pump uses a compact, heavy duty pressure diaphragm switch
- SPBS-12HF, 12V back-up pump uses a compact, heavy duty pressure diaphragm switch
- Unique Controller / Charger
 - Easy to read display with LED indicator lights: Power On, Charging, Pump Run, High Water, Battery Charge Level & Replace Fuse
 - Alarm will sound when 12V pump is activated
 - Test button to manually run 12V backup pump to insure reliable operation
- Small 14" footprint, compact dual pump assembly
- Battery sold separately
- 3-year limited warranty

Emergency Back-up Protection

Power Outages

- Storms
- Electrical problems

Excessive Water Inflow

- Heavy rain
- Overloaded system

Primary Pump Failure

- Mechanical malfunction
- Debris in basin causing obstructions

Note:

- Performance based on 120 amp hour battery
- As battery discharges, pump capacity decreases
- This product requires regular maintenance
- Please refer to the owner's manual

Pre-assembled as Pictured, To Include:

6-CIA, AC Primary Pump, SPBS-12HF, 12V DC Back-up Pump & Controller, Battery Box, (2) Check Valves, 1-1/2" PVC Discharge Piping and Fittings

