EasyFit® Series
Universal Replacement Swimming Pool Pump

The EasyFit® pump takes the simplicity of the BADU® Pro to the next level. With a combination of different fittings and risers, the EasyFit can be ordered as a drop-in replacement for virtually any Pentair®, Hayward® or Sta-Rite® pump.

Features

- The EasyFit pump series saves you time & money while making your life simpler. The pump allows a user to replace most major brands of pump without the need to re-plumb.
- This high performance pump comes complete with our unique mechanical shaft seal that allows the pump, if mistreated, to run dry for up to one hour.
- The pump can be used for pool water with a salt concentration of up to 5000 ppm.
- Non-corrosive, chemical/UV resistant, and can withstand temperatures of up to 175°F.
- Fittings & Risers to accommodate the following models (Hayward®, Pentair®, American Products®, and STA-RITE®).
- The EasyFit is available with the following motors:
  - Single Speed (0.98 THP)
  - Variable Speed (1.65 & 2.7 THP)
- Lid lock ring that incorporates handles. These handles provide the user with a convenient way to easily remove the lid.
- Suction and discharge are equipped with quick disconnect unions for easy installation and maintenance.
- For pool users' safety, the impeller has a dielectric shaft sleeve that provides absolute separation between pool water and electric parts.
- Every pump is performance tested before leaving the Speck factory.

Features Specific to the EasyFit (1.65 THP)

- 1.65 THP motor comes complete with built-in controller multi-speed control, ranging from 600 to 3450 RPM. Levels can be set in increments of 250.
- Programmable high efficiency TEFC (totally enclosed fan cooled) maintenance-free permanent magnet brushless 56 frame motor with Class F insulation.
- Built-in timer (based on a 24 hour cycle).
- Digital inputs for compatibility with pool automation systems.

Features Specific to the EasyFit (2.7 THP)

- 2.7 THP Variable Speed motor with built-in easy to use controller LCD screen. (Also available with SVRS)
- RPM levels can be set to range from 600 to 3450. Levels can be set in increments of 25.
- Programmable high efficiency TEFC maintenance-free permanent magnet brushless 56 frame motor with Class F insulation.
- Freeze protection feature that can be turned ON/OFF or adjusted.
- Programmable auxiliary load feature.
- Adjustable screen contrast feature.