Ready for a REAL WORKOUT?

*Introducing the **BADUJET® Turbo** SwimJet System*



For over 50 years, SPECK Pumps has been the industry leader in SwimJet System Technology. With our latest innovation, the **BADUJET Turbo** system, we take swimjet technology to the next level.

The system incorporates a magnetically coupled motor for seal-free durable operation and a unique propeller providing a smooth and strong swim lane, providing the ultimate in resistance swimming.

- **1,100 Gallons Per Minute**
- **Quiet and Turbulence-Free**
- **Variable Speed**
- **No Plumbing Required**

BADUJET Turbo
See it in action ...

Proudly Assembled in the USA

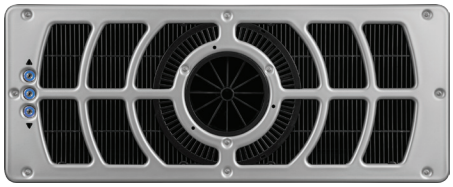
For more information on the BADUJET Turbo and all of our BADU® SwimJet Systems, call 800.223.8538 or visit www.badujet.com

SPECK pumps

BADUJET® Turbo

SwimJet System

Next Level Resistance Swimming in a manageable package for any style pool. Delivers massive flow while minimizing plumbing, visibility and noise.



(shown with plastic cover)

Features

- 1,100 Gallons per Minute for Serious Performance.
- Propeller-Driven Design for Clean, Turbulence-Free Flow.
- Multiple Speeds for Any Level of Swimmer.
- Intuitive Controls both Underwater and on Your Phone.
- Permanent Magnet Motor for Extremely Quiet Operation.
- Innovative Direct-in-wall Design Eliminates Costly Plumbing.
- Large Anti-Entrapment Cover for Safety and Peace of Mind,

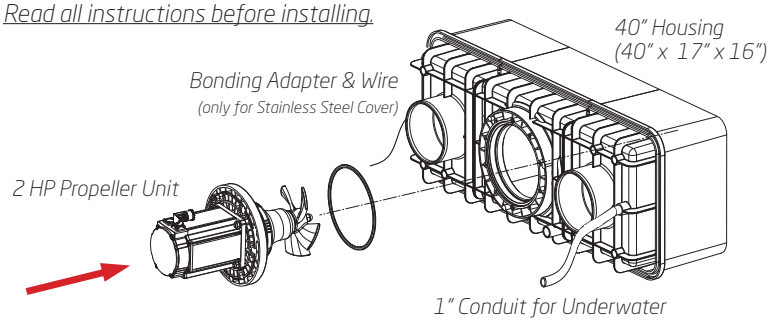
Installation Specifications

The BADUJET Turbo should be incorporated into the design phase of the pool.

- It requires a clear **unobstructed** area within the swimming pool that is 8 ft wide x 15 ft long x 3 ft deep to be used to its full potential. Position the swimjet away from surroundings walls, benches, stairs, etc. It is also <u>important to ensure overall symmetry</u> in the pool design. *(Call us if you think it's close.)*
- A vault measuring 24" x 24" x 32" should be built behind the BADUJET Turbo, allowing access to the motor and proper drainage. We recommend using a 26" x 26" HIDE Access Cover Kit (HAC26-0.8) over the vault. <u>Proper drainage is extremely important.</u> Motor damage due to flooding will not be covered under warranty.
- BADUJET Turbo draws 13 Amps and requires a 20 Amp service.

The BADUJET Turbo system is provided with installation instructions for various pool construction types. They can be installed on either new or existing pools, and on any style; from gunite and fiberglass through vinyl-liner steel and polymer builds.

<u>Read all instructions before installing.</u>



Zero Plumbing Necessary

Trademarks and Certifications

APSP ANSI/APSP-16

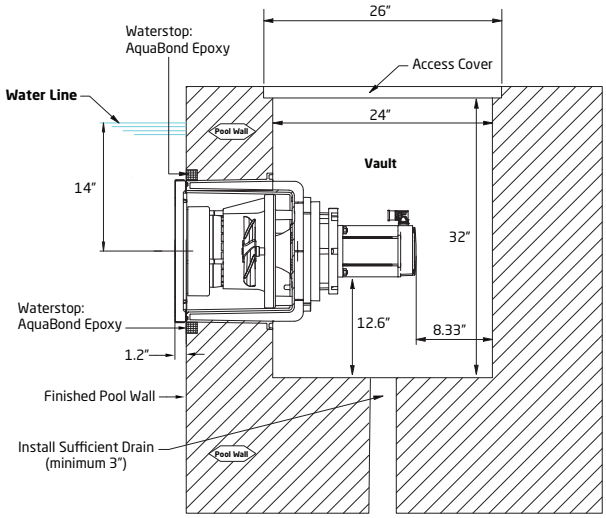
NRTL LISTED MET c US
Complies with UL 1563
CSA C22.2 No. 218.1-M89
Swimming Pool Equipment
Listing #E212148

VGBA 2017

Accessories

- Winter Cover Kit (part# 2325150050K)
- Stainless Steel Cover (part# 2328009310A)

Vault Drawing



Side View

NOTE: Patented combined suction and discharge fitting does not require main drains.

Part Number

Order #	Description
JS453-9211T-10P	BADUJET Turbo SwimJet System **(1,100 GPM)** complete with Jet Housing and **Plastic Cover**, Control Box with WiFi, 2 HP Motor, and Variable Frequency Drive.
JS453-9211T-1CP	BADUJET Turbo SwimJet System **(1,100 GPM)** complete with Jet Housing and **Plastic Cover**, Control Box with WiFi, **Automation Control Board**, 2 HP Motor, and Variable Frequency Drive.

System is packed in two boxes and shipped via truck line.

Consult your physician before attempting any strenuous exercise. This product <u>may not</u> be challenging or satisfying for all levels of exercise.

8125 Bayberry Road, Jacksonville, Florida 32256 USA | Phone: (904) 739-2626 | Website: usa.speck-pumps.com

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