# **Splash! Specifications**

#### Technical:

- \* Lifting Capacity: 300 lbs. or 400 (heavy duty model)
- \* Lifting: Linak LA32 Mechanical Actuator
- \* Maximum Thrust: 1680 lbs.
- \* Voltage: 24 VDC
- \* Max. Amp: 9
- \* Max Speed: 0.59 inches/sec
- \* Rotation: ITT SWMK 403.033 24 VDC 13 RPM
- \* Gearing Ratio: 9:1
- \* Power: Linak Rechargeable Batter Pack BAJ1
- \* 24 VDC, IP65 Gel Lead Acid

#### Materials and Finish:

- \* Base: Powder Coated Stainless Steel
- \* Housing: Powder Coating Aluminum\* Mast: Powder Coated, Zinc Plated Steel

## **Dimensions:**

- \* Base Dimensions: 18" diameter
- \* Total Weight: 140 lbs.
- \* Overall Height:73"
- \* Overall Length (footprint): 70-76" (fully extended); 53" stored position

### **Range of Motion:**

- \* Lifting:
- -Variable to suit needs of pool
- -44 inches total travel with standard actuator
- -Seat depth 18-20" below waterlink
- \* **Rotational:** 359 degrees total rotation