

SKYROCKET W/ TRAPEZE

Aquaglide

Signature Aquapark Feature

Item Number: 585220112

SKU: 0790628043373

Dimensions: L 26.3' x W 26.3' x H 26.3'
(L 8m x W 8m x H 8m)

Box Dimensions:

L 48" x W 40" x H 33", 452 lbs. 1 pc.
(L 120cm x W 100cm x H 82cm, 205kg)



The Skyrocket provides an exciting way for users to swing or launch themselves over the water. With an integrated swim platform and lounging area inside, the Skyrocket is a massive swing that launches users into a new dimension of water play for hours of high-flying fun. Climbing handles on the inside and outside make it easy to board from the water and climb onto the swing position. The Skyrocket works as a standalone feature or with any Aquaglide Aquapark configuration connected using the D-Ring Interloc system.

Includes:

- Skyrocket
- 5 Vario Lock straps
- Trapeze
- Swing seat
- Repair kit

Not Included:

- Anchor weights
- Mooring lines
- Boarding platform
- Inflation pump

Recommended Items:

- Hurricane 110v 3.6 Pump
- Complete Mooring Line, 19 ft (5,79m)

Best For:

Swinging.

Warranty:

Limited 3-year Warranty

Material:

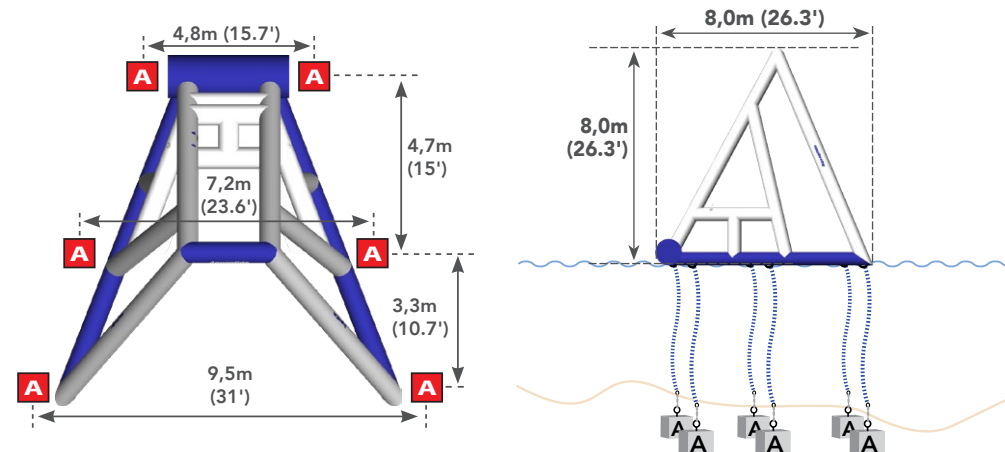
0.90 mm / 31 oz Cx3

Construction:

Double I-Beam w/ tubular - welded 3 layer seam

Mooring Diagram

* We recommend using Aquaglide mooring lines and weight recommendations as a starting point. It is the responsibility of the owner/ operator to consider the needs of their specific site, to monitor aquapark items, and to make adjustments as necessary. Some circumstances may require additional weight or different types of mooring.



USERS ADULT / CHILD SWING: 1 1 LOUNGING: 5 5	MAX WEIGHT CAPACITY KG LBS. 726 kg (1600 lbs.) SWING: 272 KG (600 lbs.)	MINIMUM WATER DEPTH 3,66m (12 ft)	MIN. DISTANCE AWAY M FT 4,5m (15 ft)	MIN. TOTAL ANCHOR WEIGHT 3000 kg (6000 lbs.)	MIN. WEIGHT PER ANCHOR 500 kg (1000 lbs.)	NUMBER OF ANCHOR WEIGHTS 6	ANCHOR RINGS 6	VERTICAL MOORING LINES 6	D-RINGS 5	STRAPS 5 VARIO LOCK CINCH STRAPS	WORKING PRESSURE MAIN [1] 1.5 psi (0,103 bar) TUBE [2] 1.5 psi (0,103 bar) PLATFORM [3] 5.0 psi (0,345 bar) PLATFORM [4] 5.0 psi (0,345 bar)
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