



Water Play Structure Model 2701-106

Specifications

Model: 2701-106

Dimensions: 23' 2-1/4" x 15' 0"

GPM (total for manifold): 14.5 to 37

Features

- 60" inside diameter fiberglass water slide flume
- Stairs: 7" rise, 11" tread, 48" wide
- Posts: 4 1/2" OD stainless pipe
- Spray nozzles recessed
- Escutcheon Covers: Polyethylene
- Stainless steel base plates and anchor system
- Safety panels around perimeter of structure
- Polyester powder coated finish
- Universal flange assembly

Spray Features & Slides Shown

- (1) 1800-50-1: Tumbling Bucket; 1.5-9 gpm
- (2) 1800-52: 5' wide Family Fun Fiberglass slide; 10-20 gpm @ 20 PSI max
- (3) 1800-86: Angled Spray Pole; 3-8 gpm

New Standard Features:

- 32" I.D. closed fiberglass flume slide
(replaces 24" polyethylene flume slide)
- Fiberglass "runout lanes"
(replaces "landing pads")



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