The Pico N°2 (SW, PC) VOR- 7128-2008 R01

The Pico N°2 (SW, PC) VOR- 7128-2008 R01 shall have an overall height of 20’’ (51cm) above surface, a width of 41’’ (104cm) and length of 39’’ (99cm). A soft polymer molded HAT™ is attached atop a molded polymer main body. The HAT™ has an integrated housing to accept one (1) soft polymer molded WATER PIVOT™ nozzle assembly. All nozzles are free of finger entrapment hazards. Attached to the main body are two (2) soft polymer molded PINs allowed to spin freely by means of a mechanism of low friction polymer bushings. Five (5) steel hex Inserts are molded into the main body, used to attach the body to its five (5) stainless steel anchoring plates using tamper-resistant fasteners. An integrated surface mounted manifold with kink-free flexible pipes provides water distribution to the play feature. The SAFESWAP™ anchoring and leveling system shall be used.

OVER ALL PLAY PRODUCT DIMENSION

overall height of 20’’ (51cm) above surface, a width of 41’’ (104cm) and length of 39’’ (99cm).

PLAY PRODUCT INTERACTIVITY

Kids can manipulate the WATER PIVOT™ nozzle, to start and stop the water stream. WATER PIVOT™ nozzle can be spun, and aimed in different direction to affect the splash. Kids can discover the play product through touch and enjoy the flow of water released from the WATER PIVOT™ nozzle onto the texturized surface. The two (2) molded PINs can be spun and manipulated by kids.

OVER ALL HYDRAULIC ATIVITY

The water effect is a bubbled water splash that can be manipulated and directed by kids using the WATER PIVOT™.

 HYDRAULIC REQUIREMETS

The hydraulic requirements shall be 8-12 gpm (30.3-345.4lpm) @ 4-6 psi (0.3-0.4 bar).