

# Product Specifications



*Playmotion  
Ridez*



# Playmotion Rides



## Playmotion Product Specifications

All Playmotion products utilize a flexible polymer material which is certified by IPEMA (International Play Equipment Manufacturers Association) to meet or exceed ASTM F1487-05 – Standard Consumer Safety Performance Specification for Playground Equipment of Public Use. This material contains colorants and UV inhibitors molded in to the part to prolong the life of the polymer. Playmotion products are warranted for a period of three years from the date of purchase against any defects of workmanship or failures under normal use and service. The Playmotion polymer has a Shore Hardness of 75-90A, depending on application, with a minimum Ultimate Tensile Strength of 4100 PSI and a minimum Elongation of 425%.

**Use Zone:** 7' Radius circle

**Size (L x W x H):** 31" x 21" x 18"

**Fall Height:** 21"

**Weight of Product:** 42 lbs.

**Capacity:** 1 Child, ages 5-12

**Material:** (1) PVC dipped 12 gauge steel ride top, (1) 18" polymer leg, UV-stabilized PVC (mildew resistant), PVC formulation complies with the California Assembly Bill #1108

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