

Moon Walk

Exhilarating sense of reduced gravity, while spinning in mid-air



A sitting harness hanging down from a centre pole. The child sits within the harness and jumps against a circular board to start spinning around the pole. The jumping motion simulates the reduced sense of gravity on the surface of the moon and illustrates various physical elements such as Newton's third law, gravity and more.



Specification

Age	3+
Accomodates	1
Area	28.3 Sq m 304.2 Sq ft
Overall Height	3.7 m 12.14 ft

200-MW

Overall Weight	425 Kg 935 lbs
In Ground Depth*	1 m 3.28 ft
Installation Time**	2 Hours
*Including concrete foundation	
**Not including concrete foundation	
	Cranee is required



Laws of Physics

Kinetic energy • Potential energy • Newton's third law (action = reaction)
Gravity • Angular momentum • Gyro effect

Our Planet and Universe

Hop like an astronaut on the moon



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Outdoor Products

www.moodie.com.au
sales@moodie.com.au
1300 666 343