

UNI PLAY SWING WP 1421-1

SINGLE SWING





evice Specifications		Minimal space		
Safety zone	12,95 m ²		7,40	
ngth	2,48 m			
/idth	1,94 m	_	1,94	
otal height	2,33 m	_		
ree fall height	1,30 m	_		
ge range	1-3/3-14 years	┤ ┌────		
accordance w/ EN standards	1176-1:2017		1	
/eight of the heaviest part [kg]	17		Ų	
imension of the biggest part [cm]	315x9x9			
vailability of spare parts	Yes	┦└────		

Material Specification

- 90x90 mm main construction made of impregnated, laminated wood of pine;
- Top of the construction is secured with polyethylene caps to protect the wood surface from atmospheric conditions;
- Metal anchors are made of hot dip galvanized steel, protecting the wood from direct contact with the ground to prevent
- rot and extending the product's life;
- Stainless steel screws or screws covered with plastic caps;
- No sharp edges or chinks that would pose a danger of jamming the head, fingers or any other body parts;

Additional comments

- The equipment is certified by an accrediting organization or by certificate of conformity;
- Depth of foundations on a flat surface :80/70/60 cm;
- The equipment is designed for public playgrounds; specification of the equipment, but not its actual appearance. The colours may differ from those demonstrated on render.
- Available with different seat options: R1 flat seat, R2 cradle seat, R3 belt seat, R5 flat with back rest;

Surfaces

Due to the free fall height of the equipment, the EN 1176-1:2017 standard allows the following surfaces: sand with minimal layer thickness of 30 cm (A,C), synthetic material approved for free fall of 1,30 m (A,B,C)