



Certified according to European Standard EN 1176 by the German TÜV - SÜD. EN 1176. Structure made of painted electro galvanized steel. Components: Rocking beam in painted electro-galvanized steel section Ø 60 mm equipped with two tubular handles section Ø 35 mm., n°2 colored polyethylene seats (PEHD) 15 mm thick, pantographed without sharp edges. The oscillation mechanism is through a fulcrum on Teflon bearing and consists of a hot-dip painted galvanized central steel frame section Ø 60 mm. Assembly system with 8.8 galvanized steel bolts and self-locking nuts. Colored nylon cap nuts as required by law. Polyester powder coating at 180°C. with very high resistance to atmospheric agents and UV rays. Polyethylene post caps.

cm 247x63x80h  
**INGOMBRO MAX**

cm 90  
**ALTEZZA CADUTA**

**CERTIFICATO EN 1176**

3-8 years  
**ETÀ D'USO**

h 1  
**TEMPO DI ASSEMBLAGGIO**

2  
**NUMERO UTILIZZATORI**

cm 450x300  
**SPAZIO MINIMO**

m<sup>2</sup> 13,50  
**AREA IMPATTO**

Planimetria / Planimetry

