


Wooden seesaw. Certificate in accordance with European Standards EN 1176 by the German TÜV - SÜD.

Made entirely with wooden poles of laminated pine. Beam swinging oval 10 x 16 cm, equipped with four chairs with handles made of tubular galvanized steel and painted oven to 180 ° C. Main stand in hot dip galvanized steel with oscillating system through robust mechanism to focus and Teflon bearings assembled in two vertical poles of the same kind of beam. N°2 damping devices made of fabric-reinforced rubber placed at both ends of the beam.

Assembled by 8.8 galvanized steel bolts and nuts. Elements covered under colored nylon.

 cm 400x42x85h
INGOMBRO MAX

 98
ALTEZZA CADUTA



CERTIFICATO EN 1176

 3-12
ETÀ D'USO

 1 h
TEMPO DI ASSEMBLAGGIO

 4
NUMERO UTILIZZATORI

 cm 650x275h
SPAZIO MINIMO

 m² 18,00
AREA IMPATTO

Planimetria / Planimetry

