

AC2709SE

MALDIVES



Dimensions					
	Safety area	Impact area	Falling height HIC	Physical footprint	Number of users
	1084 x 1107 cm	41 mq	140 cm	737 x 695 x 360 cm	15

Characteristics



Age range

Fino a 12 anni

Materials



legno di pino

Made of CAM compliant wood.

Manufacturer

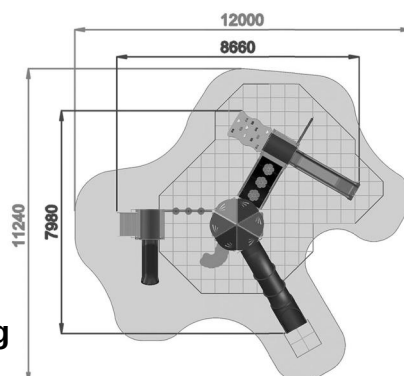
Pozza 1865 S.R.L.

Country of manufacturing

ITALY



Plan



Area di Sicurezza / Safety area 80mq
Area di Impatto / Impact area 40.5mq
Altezza Max di Caduta / Max falling height 1.40m

Altezza di caduta / Falling height: 1400 mm

Picture



Components list



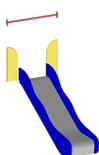
QT4-9 - Square tower h 90 cm-1

NR 1 Manufactured with 4 posts having a 9 x 9 cm section by lamellar wood, 1 square platform placed at a height of 90 cm. Coloured polyethylene gable roof.



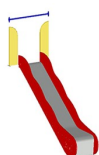
QT4-14 - Square tower h 140 cm

NR 1 Manufactured with 4 posts having a 9 x 9 mm section by lamellar wood, 1 square platform placed at a height of 140 cm. Coloured polyethylene gable roof.



SVPX-9 - Straight slide h 90 cm

NR 1 slide with lateral sides made of polyethylene and stainless steel slide certified according to the existing rules; starting platform height 90 cm; provided with a transversal bar.



SVPX-14 - Scivolo h 140 cm

NR 1 Scivolo h140cm realizzato con scivolata in acciaio inox di larghezza 45cm modello inclusive per garantire l'utilizzo assistito e pannelli laterali in polietilene HDPE composto per il 51% di plastica riciclata pannelli laterali di protezione in polietilene e barra reggisplinta di lunghezza 86 cm realizzata in acciaio verniciato. Tutta la bulloneria e gli elementi di fissaggio in acciaio inox



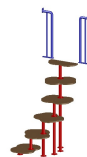
SW-14 - Tube-shaped slide h 140 cm diameter 80 cm

NR 1 Polyethylene slide certified according to the existing rules; starting platform height 140 cm



S-9 - Climbing ladder h 90 cm

NR 1 made of impregnated wood, complete with handrails and protective panels made of polyethylene



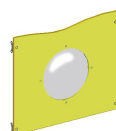
S11-14 - Cloud stairs

NR 1 Cloud stairs made of caply and painted steel



P-7 - Protection lateral panels

NR 4 Panel made of HDPE polyethylene, bi-color 86cm in width with drawing on the outer layer. all the fixing elements in Stainless steel



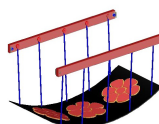
P-2 - Pannelli laterali di protezione oblo'

NR 2 Realizzati in polietilene colorato e oblo' in policarbonato trasparente, completi di staffe in acciaio inox per il fissaggio alla torretta.



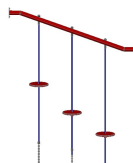
BV-6 - Shop panels

NR 1 Vertical panel made of polyethylene and wood shelf.



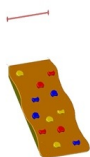
PD-5 - Right mobile bridge

NR 1 Mobile bridge made of a painted steel frame with HDPE moving flowers as base and a rubber floor for safety



PI-7 - Inclined rope bridge

NR 1 Inclinet rope bridge made of a curved painted steel supporting beam with three covered steel ropes



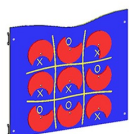
**SCL1-14 - Free-climbing inclined ramp
h. 140**

NR 1 H140 Climbing platform - Made of an HDPE panels with anti slip coating, resin climbing holds on top. Support structure made of painted and galvanized steel. All fixing elements made of stainless steel



PAL-01C - Net gym

NR 1 Vertical net with frame made of painted steel supporting a climbing net made of steel rope with nylon cover



ABACOGT-01 - OXO Panel

NR 1 Two colored polyethylene panel with serigraphy XOX symbols, 9 half-moon rolling panels, Inox steel bolts.



GT-02 - Flexible seat

NR 1 Flexible seat made of rubber with stainless steel supports



C3 - Esagonal platform

NR 1 Made of non-slip material



**HT5-14 - Esagonal tower h 140 cm
with roof**

NR 1 Composed of 6 posts having a 9 x 9 cm section by lamellar wood, 1 esagonal platform placed at a height of 140 cm. Coloured gable roof



**RH-1 - Access ramp suitable for
disabled people**

NR 2 Made of impregnated lamellar wood.



BR66 - Pushresistant Easy rod

NR 2 Pushresistant Easy rod made of stainless steel