

# **Product Sheet**

## **FLYING SPINNER**

M810

Page 1/3



8-15 YEARS

#### **Product Information**

Product type Bouncing and turning

Certification EN-1176
Dimensions 2,1 x H 2,6 m

(length x width x height)

#### **Materials**



2-5 PERSONS-HOURS

#### Technical Information

Maximum fall height 2,18 m Security zone 27 m<sup>2</sup> Number of children 8 Concrete required

No surface fixation available

Metal tubes of 42 and 127 mm diameter are treated against rust and polyester coated Maintenance-free axes and turning mechanisms HDPE polyethylene sheet material

### **Product Description**

Rotating equipment for children from 8 to 15 years. The playground equipment is made of vertical powder-coated metal tubes with a diameter of 127 mm. On top of the tube a circular rotation construction is mounted using a maintenance-free rotation mechanism with double ball-bearings. The rotating equipment is made up of polyester-coated metal tubes with a diameter of 42 mm. Round the outside of the rotating equipment rotation-molded handles are provided, that allow to hang onto the equipment with multiple children at the same time. The bow on top of the vertical pole makes the rotating disk hang slanting and allows children to hang onto the handles at different heights. All metal parts are treated against rust and all nuts and bolts are completely covered.





# **Product Sheet**

## **FLYING SPINNER**

M810

Page 2/2



## Security Zone



