

SK-300 TECHNICAL SPECIFICATION

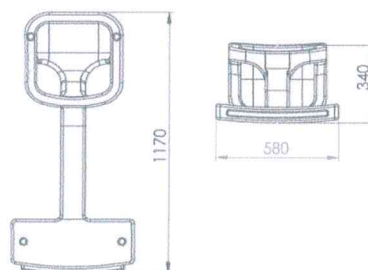
TECHNICAL SPECIFICATIONS

- The uprights used in the product are made of SDM steel pipes with a diameter of 114mm and a thickness of 2.5mm.
- Plastic parts are made of polyethylene material. EN 1176-5 is suitable.
- Metal parts are coated with sandblasting and static powder paint after degreasing.
- Swing chains are 6mm caliber and galvanized and comply with TSE safety norms.
- Manufactured in accordance with EN 1176 standards.

MOTHER'S LAP SWING SEAT

- In the mother's lap swing seat, the seat on which the child will sit should be closed on all 4 sides, and the seat on which the mother will sit should be produced with thin lines to prevent slipping.
- Seats must be for single persons.
- Shock absorbing rubber bumpers should be used on the front surface of the swing seat to prevent impacts.
- The swing seat must be produced with a width and length of 116.5x55 cm and a minimum height of 36 cm.
- Minimum width of the seating area where the child will sit. It should be 33 cm.
- The mother's lap swing seat must weigh a minimum of 12 kg.
- TS EN 1176-2 / 04.02.2010 It is mandatory to include the expression 'POLYETHYLENE' within the scope of the Document.
- The dyestuffs used in coloring will comply with child health and food regulations.

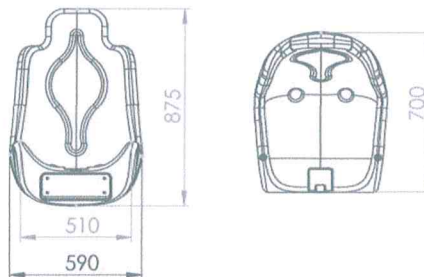
Weight Min. 12KG.



UNBARRIED SWING SEAT

- The barrier-free swing seat must be made of polyethylene material with a front protection belt for safety, closed on 3 sides.
- The barrier-free swing seat must consist of polyethylene material with front protection for safety.
- Seats should be single and there should be a protection belt with a mother and child figure.
- The protection belt must have a locking system to prevent falls.
- Shock absorbing rubber should be used on the front surface of the barrier-free swing seat to prevent impacts.
- The swing seat must be produced with a width and length of 59x71 cm and a minimum height of 87.5 cm.
- Seating area width min. It should be 50 cm.
- The swing seat must weigh a minimum of 11.5 kg with its railing.
- TS EN 1176-2 / 04.02.2010 It is mandatory to include the expression 'POLYETHYLENE' within the scope of the Document.
- The dyestuffs used in coloring will comply with child health and food regulations.

Weight Min. 13.5KG.



Ø114 MM ANCHOR COVER

- The bottom closure element, which will be produced from grade polyethylene material by plastic injection method, will be produced from two pieces weighing a minimum of 2x300 g. The covers have a design that will completely grasp the pipe, and the parts must be interlocked and assembled with fasteners.



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