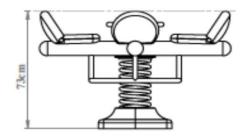
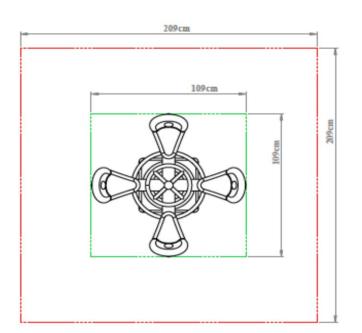
PC-74 Mini Springer

- The mini springer is formed by welding 4 pieces of seat, Ø89 mm, Ø60 mm and Ø32 mm pipes together with the rotation molding method of LLDPE (Linear Low Density Polyethylene) made of self-colored polyethylene plastic material.
- For comfortable and safe use on the product, the footrests and hand grips are designed and manufactured with Ø32 mm pipes within the rules of ergonomics.
- The metal hitch installation of the seats is provided by the method of screwing through bolts and nuts.
- The core and shaft assembly are manufactured by turning from steel shafts and tensile steel pipes of the appropriate diameter.
- In order to close the open-ended pipes; Anchor covers made of double-walled selfcolored polyethylene plastic material LLDPE (Linear Low Density Polyethylene) are used.
- 1 spring is used in the product. The cross-sectional diameter of the spring steel used is manufactured in such a way that the minimum diameter of the spring is 19 mm, the minimum overall diameter of the spring is 180 mm and the minimum height is 400 mm.
- It is produced in such a way that there are a minimum of 7 and a maximum of 8 helical windings on the spring element.
- The product is manufactured from cold-drawn spring steel, which shows resistance to heavy and dynamic loads, in accordance with the TSE EN 1176 standard, with a maximum oscillation Tuesday of 30 degrees.
- The connection of the product to the ground is carried out with dowels with the help of anchor sheet with a minimum thickness of 2 mm.
- Product assembly is provided with the help of sheet metal flanges shaped on the press benches on the forehead of the two springs.
- Protection apparatus is used at both ends to prevent finger and hand jamming on the winding heads.
- In order to prevent rust and increase corrosion resistance, the spring is coated with galvanized and colored with electrostatic paint.







Dimensions	Diameter	109 cm
	Height	73 cm
	Spring Diameter	18 cm
	Spring Height	40 cm