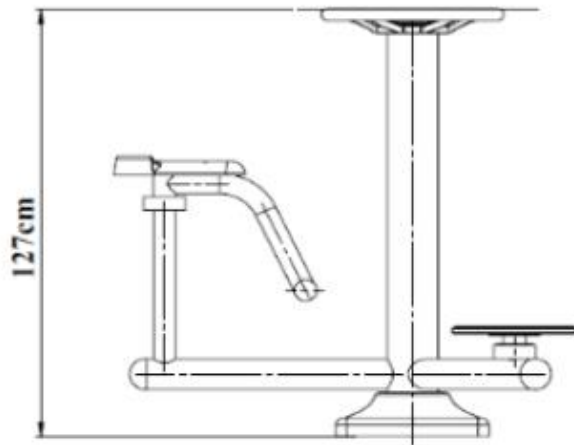
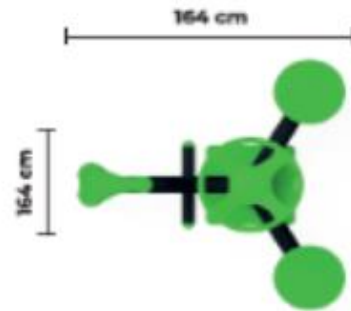
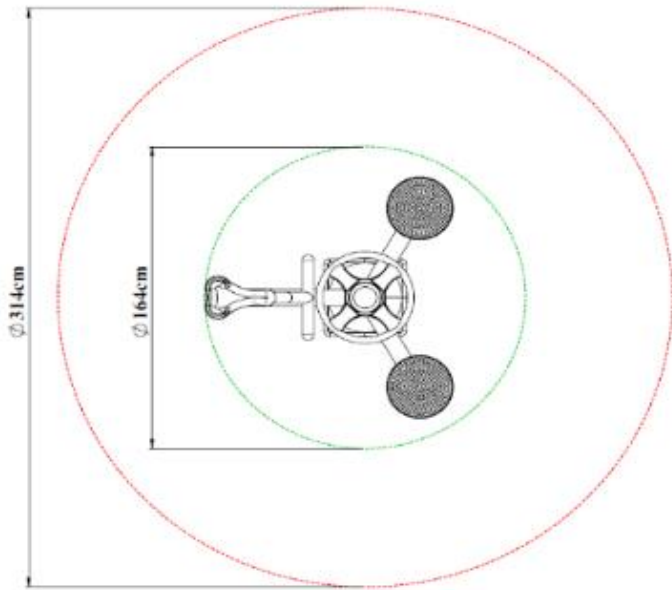


PF-09

Waist Stretching Equipment By Sitting and Standing

- The carrier pipes are manufactured from pipes with a diameter of at least Ø 139 mm, a length of min 1270 mm and a wall thickness of 2.5-3 mm.
- Anchor plugs with a diameter of Ø139 mm are used to close open-ended pipes in fitness products.
- Anchor caps are produced from polyethylene plastic material with LLDPE (Linear Low Density Polyethylene) injection method.
- It is resistant to UV rays and is designed not to harm the user.
- It is produced as double-walled and assembled with screwing system.
- Depending on the request, the product is produced in the form of a single main body or three separate parts.
- The parts connected to the main body are at least Ø 90 mm and 2.5-3 mm wall thickness.
- The assembly moving parts are manufactured in Ø 60 mm and 2.5-3 mm thickness.
- A Colored handle made of polyethylene material or a circularly bent handle made of Ø 33 mm 2.5-3 mm thick pipe is mounted on the main body so that the user can receive support with his hands while working.
- There is an internal stop system and a foot stepping platform made of Ø 60 mm 2.5-3 mm thick pipe in the movable section of the waist operating section with a seat.
- Polyethylene seat produced by injection technique is used in the seat part.
- The revolving platforms in two standing waist training stations are made of Ø 300 mm embossed sheet with a thickness of 2.5-3 mm to prevent the user's feet from slipping.
- The circular edge of the rotary platform is reinforced with metal material with a thickness of 2.5-3 mm and a width of 16 mm.
- In the product, six pcs of 6205 2RS bearings are used.
- The main body flashes are manufactured by laser cutting from ST37 sheet metal with a thickness of 8 mm and a size of 280x280 mm.
- In order to increase the strength of the flange, it is reinforced with flag sheets with a thickness of 5 mm.



Dimensions	Width	164 cm
	Length	164 cm
	Height	127 cm