Fitness machine





Fitness element FP-001ST Workout machine for shoulders -

Product type

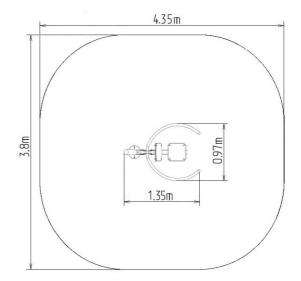
FP-001ST-10

Basic information

Free fall height:1.0 mLoad capacity:120 kgMax. number of users:1Fall zone: EN 1177nullDesignation:exteriorAvailability of spare parts:supplied by the	x 1,94 m
Certificate of Compliance: ČSN EN 16630:2	016

Material

Supporting column, handles - made of steel tubes Seat and backrest - HDPE



Finish

Duplex powder coated with coat curing Hot-dip galvanizing

Description

Seat and backrest are made of aluminum and covered with HDPE polyethylene (high-pressure, full-colored polyethylene, which is characterized by high color stability, UV resistance). The handles are made of powder-coated steel tubes. The supporting column is made of a steel tube with a mounting flange at the bottom. The seat frame and tread are made of powder coated sheet metal. Rolling bearings are used for movable connections. Holes are sealed with steel elements at the ends. All fasteners are stainless. Functions: It builds the back muscles, chest muscles, back

muscles of shoulders, biceps and forearm muscles.

Instructions: Sit down on the seat and grasp the handles firmly. Push the handles up and then return to the original position carefully.