DATA SHEET FITNESS BIKE

Text for invitation to tender | Item No: 55 1011 401



Regular stamina training will boost the cardiovascular system, activate the metabolic system and strengthen the immune defense system. Additionally, the muscles of lower and upper legs will be strengthened and tightened. Training sitting or standing possible.











MATERIALS | SCOPE OF SUPPLY

Fitness equipment, pre-mounted completely

Tubular frame: stainless steel, V2A

Tube end caps: balls made of EPDM caout-

chouc, 4 pieces

Seat: EPDM caoutchouc with steel

inlay, 1 piece

Back rest: stainless steel, V2A with surface

made of EPDM granules,

1 piece

Saddle seat: EPDM caoutchouc with steel

inlay, 1 piece

Disc wheel: steel, coated, with bearing and

pedal, 2 pieces

Foundation plate: steel, coated

Instruction sheet: stainless steel, aludibond

1 piece

TECHNICAL INFORMATION

Dimensions:

Main dimension: 1760 x 800 mm

Height: 1940 mm Weight: 132 kg

Capacity: acc. to normative requirements

Max. fall height: 1400 mm

Movement area: 18,05 m²

Required safety slabs: 20,00 m²

Required lawn grating: 20,00 m²

Recommended

surface material: grass,

synth, impact protection

INSTALLATION

Foundations: 1

Modified installation depth possible

(special edition)

Installation according to our detailled mounting

instructions, see www.stilum.com





