DATA SHEET ROTATION TRAINER

Text for invitation to tender | Item No: 55 1312 401



The rotation trainer provides for a comprehensive method of training by exercising the complete muscular system of the upper body and the thighs as well. In particular the lateral abdominal muscle groups are addressed. Depending on which muscles you want to respond to the rotational exercise, you can choose a corresponding number of weights, which are then pushed upwards along an ascending rail.









MATERIALS | SCOPE OF SUPPLY

Fitness equipment, pre-mounted

Tubular frame: stainless steel, V2A

Weights: Ø 270 mm

with spacer made of EPDM caoutchouc, 4 kg-weight 4 pieces 6 kg-weight 2 pieces

Standing area: steel, coated and co-

vered with EPDM granu-

les,

2 pieces

Foundation plate: steel, coated

Instruction sheet: stainless steel, aludi-

bond 1 piece

TECHNICAL INFORMATION

Dimensions:

Main dimension: 1600 x 1210 mm

Height: 1950 mm Weight: 110 kg

Capacity: acc. to normative

requirements

Max. fall height: -

Movement area: 15,90 m²
Required safety slabs: 20,25 m²
Required lawn grating: 25,00 m²

Recommended

surface material: grass, synth. impact

protection

INSTALLATION

Foundations: 1

Installation according to our detailled mounting instructions, see www.stilum.com



