TRAMP TRAINER TT®

Types of training

- Mobilisation
- Elasticity
- Reactive strength
- Muscular endurance
- Cardiovascular
- Coordination



Areas of application for the Tramp Trainer®

- Rehabilitation after operations
- Mobilisation of the joints
- · Improving motor functions and sense of balance
- Stimulating lymphatic flow
- Stimulating metabolism and digestive system organs
- Stabilising the pelvic floor
- Fitness training:
 - Cardiovascular training
 - Muscle formation
- Sports training / competitive sports:
 - Muscle formation
 - Elasticity training
 - Jumping power training

Technical data

- Medical device
- Angle of training surface adjustable in increments over a range of approx. 5 22°
- Elements of seating unit are continuously adjustable
- Dimensions: D x W x H = 255 x 110 x 180 cm
- Weight: approx. 150 kg
- · Frame colour: platinum metallic

Options

Tramp Trainer® platform
Tramp Trainer® accessories stand

Tramp Trainer® workbook "Der Tramp Trainer TT in der Therapie"

Do you have any questions? We will be delighted to advise you and provide you an individual and non-binding offer.

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