









IRRIGATION

TREADMILL

SAFETY WALL

WALKER

# Roller treadmill Treadmill for horses

Roller treadmill / Article no. 27-5-00-10230

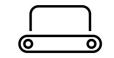








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#### Revolutionize Equine Training with Our Advanced Roller Treadmill

Experience the innovative Roller Treadmill, uniquely designed with micro rollers to enhance your horse's hoof blood circulation. This treadmill stands out from traditional models with its friction-reducing mechanism, ensuring no heat transfer to the horse's hooves, thus promoting a safer and more comfortable exercise environment.

#### Key Features:

#### **Enhanced Durability:**

The reduced friction not only ensures a cooler workout experience but also significantly extends the life of the treadmill's rubber band.

#### Safety and Control:

Equipped with advanced start-up and brake electronics, an electronic emergency stop unit, and a drum-drive with a mechanical brake for ultimate control and safety.

#### **Slip-resistant Access:**

Includes two ramps featuring an anti-slip mat, making it easier and safer for horses to mount and dismount.

#### Security and Visibility:

Enhanced with two high-stability side walls, crafted from transparent, unbreakable carbonate plates, offering clear visibility and added security.

#### **Robust Construction:**

All steel parts are galvanized and/or powder-coated, providing longlasting protection and durability.

The roller treadmill is not only a tool for fitness but also an essential component in rehabilitation and targeted muscle training. Its design prioritizes horse safety, making it an ideal choice for various equestrian disciplines. The positive impact of treadmill training on a horse's endurance, muscle build-up in the fore and hindquarters is well-recognized across the equestrian sports community.

Choose our Roller Treadmill for a superior, controlled training experience, built to the highest standards with your horse's wellbeing in mind.





SAFETY WALL

IR trip fence

Energy efficiënt

- 🛃 User friendly
- C Easy to install
- Smooth side walls
- 🕗 Various safety features
- Low maintenance









TREA

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### **Features**

#### Safety:

The Q-line® treadmills can only move in height when the motor is on. This prevents the horse from walking uncontrolled and thus falling. If a malfunction occurs in the treadmill, the height adjustment is automatically reset and returns to the horizontal position.

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#### Durability:

By using high-quality industrial parts, we can guarantee a very long lifespan. Thanks to a technologically advanced design, the belt glides almost silently and very lightly, making the Q-line® treadmills particularly energy-efficient.

#### Appearance:

The treadmill trainer is a well thought-out technological solution and is characterized by the flexible bottom and solid construction. In which a running quality is obtained that is comparable to a natural soil.

#### Lifespan:

Q-line® treadmills are made of high-quality material. The drum motors in the treadmills are water and dust proof and are therefore considerably less sensitive to malfunctions. Thanks to a completely galvanized construction, the Q-line® treadmills can also be used outdoors.

#### Maintenance:

The treadmills require very little maintenance. Due to the technologically advanced design and the materials used, there is virtually no wear or corrosion, which minimizes maintenance.

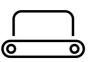
#### Quality mark:

All treadmills comply with the machine directive 2006 / 42EG and are provided with the CE mark as standard. The Q-line® mills are also certified ex works according to the NEN 3140 and ARBO directive and therefore meet all European safety requirements.











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## **Standard options**







Programmable incline











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### **Specifications**

**Drive system** nr of horses Suited for Secure Speed Other Suplied as standard Optional **Basic material** Colour Length Height Width Thickness **IP** rating **Quality mark** Power cord **Power supply** Power usage Ampere **Fuse with Transport weight Transport size** 

Drum motor 1 Horses up to 800 kg Infra red fence / Mechanical break 10 km / h manually with potentiometer Side wall: polycarbonate Ramp at the front and rear Height adjustment Steel Zinc or powdercoating RAL xxxx Walkway 342 cm / total 650 cm 214 cm 135 cm 31 cm 55 CE 230/240V L-N-PE 230/240V 50/60 Hz 4KVA 21 25A 1750 kg 380 x 140 x 220 cm

### **Contact details**

Q-Line Equestrian B.V. Haarbrinksweg 47 7678 RS Geesteren Tel. +31(0)546212361 info@Q-Line.com www.q-line.com