

Treadmill options Treadmill for horses

Manual incline / Article no. 27-3-00-00025



The height adjustment can optionally be built on the treadmill. The hydraulic cylinders are concealed under the side covers and ensure that the treadmill can rise about 6%. By means of 2 push buttons the belt can be angled while the horse is walking on the belt.

The treadmill will always return to the horizontal position in the event of a power failure or the emergency stop so that the horse cannot drive the belt.

- ✓ IR trip fence
- User friendly
- Easy to install
- Smooth side walls
- ✓ Various safety features
- Low maintenance
- ✓ 230V / 2,2Kw

PROTECT AND PRESERVE YOUR HORSES HEALTH





Characteristics

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.

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.



Specifications

Other6% manualSpeed10 km / h manually with potentiometerIP rating55Suited forRollenloopband 27-3-00-00025

Contact details

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