MT300 & MT300R NFW WORK

The manual under desk treadmill MT300 is particularly quiet and the perfect addition to an own height-adjustable desk, whether at home or in the office. Thanks to its compact shape and four wheels, swapping the chair and treadmill is easy.

The optional standing aid is ideal for a short break in between, so you can lean back and relax.

















AVAILABLE PRODUCT VERSIONS



Upgrade for standing desk users

Designed to be combined with every existing height adjustable desk.

Unparalleled silence

First and only silent treadmill on the world market. Can be used in quite working environments.

Functions without electricity

Patented motorless design. Gravity driven self-propelled operation enables intuitive use.

Advantages

Suitable for home offices, business and other work areas. Intuitively understood in minutes by any age group. Easy to reposition.

Handmade in Germany

Handmade in Walkolution's own high-tech factory in southern Germany. Exclusive usage of solid sustainable materials

Maintenance free

Industrial grade steel components enable intense daily usage without maintenance. Scratch resistant coating.



WALKOLUTION[®]



FEATURES

- The first silent treadmill in the world (under 39 dB)
- Maintenance free
- Multiple award-winning design
- Functions without electricity
- High quality and sustainable materials
- Loads up to 160 kg
- Can be used with shoes or while barefoot
- Optional standing aid
- Four wheels for easy reposition

TECHNICAL DATA

Total Dimensions	Length 140 cm, Width 64 cm, Height 27 cm
Walking surface dimensions	Length 140 cm, Width 47 cm
Weight	Treadmill 85 kg (+ standing aid: 5.8 kg)
User weight	160 kg
Recommended speed	0,1 - 6 km / h
Packaging Dimensions	Length 150 cm, Width 80 cm, Height 50 cm
Included items	Walkolution Treadmill, Performance Feet Kit, Backrest (MT300R)

OTHER PRODUCTS FROM WALKOLUTION

Walkolution is the inventor and world's leading manufacturer of manual treadmill desks. Discover the whole product range at walkolution.com





