## **TurfRoller TR5000**

Installation cart with hydraulic lifter for the transport and rolling out of artificial turf

By using the TurfRoller TR5000 for laying of artificial turf the user will benefit from a considerably reduced workload because this device makes the transport and laying of turf rolls very easy.

In contrast to the traditional laying practice being characterized by a labour-intensive, energy-involved and time-consuming adjustment of the turf rolls, the reasonable construction of the TurfRoller TR5000 allows a precise positioning and rolling out of a turf roll making a subsequent adjustment nearly unnecessary. The TurfRoller TR5000 is able to lay artificial turf rolls of up to 5 m width.

The TurfRoller TR5000 consists of two carts. Each cart is equipped with two steerable double pneumatic tires being steered by a drawbar.

A square crossbeam connects both carts to a transport unit with 4 pairs of wheels in order to take the total weight. Thereby a minimal surface pressure on the subbase is guaranteed and thus the transport on unbounded elastic layers is an effortless business.

Every cart is equipped with a steering drawbar. The professional steering mechanics of the cart allows both wheel pairs to be steered or only the wheel which is turned to the steering drawbar while the other one is locked. Thus the TR5000 is variable and precise to manoeuvre in all directions.





## **TurfRoller** TR5000



Turf roll widths from 1.0 to 5.0 m transportable



Hydraulically lifted, easy to transport



Hand pump for easy up/down of the turf rolls



Once disassembled the machine can be transported in a space-saving way



Chassis	Laser-cut steel frame construction, plastic-coated; 8 pneumatic tires ø 1.200 mm
Lifting height	400 mm
Lifting power	c. 1.500 kg
Weight	c. 200 kg
Dimensions	L 1.300 x W 1.100 x H 1.500 mm

## Recommended accessories for TurfRoller TR5000



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Subject to technical alterations