



LEHNER®

Streuen & Dosieren mit 12 Volt

Drive

12V

Capacity

2.5 mm wire
about 2 km
per reel

Effectiveness

Fence in
2 ha in
20 min

Metal parts

stainless
steel
(1.4301)

Control panel



Reel

2x 
as standard



SPECIAL-PURPOSE MACHINES

TendoMat®

Electric fence winder with 12 V drive for quickly and effortlessly erecting and dismantling wire fences around cornfields or pastures.

WIND AND UNWIND FENCING WIRE WITHOUT THE USUAL EFFORT – TendoMat®

With the TendoMat®, painstaking, time-consuming, and tiring winding and unwinding of fencing wire is now a thing of the past. Fitted quickly and easily to a tractor, all-terrain vehicle, car trailer or quad bike, even large areas of farmland can be fenced in record time (2 ha in just 20 min) – without muscle power. In addition, wires up to 1 km long (depending on wire diameter) can be pulled directly out of the fence posts and wound back up.

Equipment features of the TendoMat® from LEHNER:

- 12 V electric motor for unwinding (bottom reel) and winding (top reel) the wire
- Metal parts of non-rusting stainless steel
- Slip clutch for overload protection
- Battery and control cable included in delivery
- Control panel for switching on/off and selecting a fast/slow winding speed

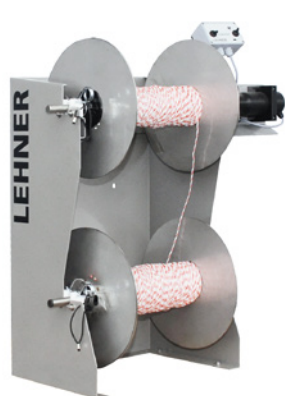
 Made in Germany



You can find further brackets, holders and accessories at www.lehner.eu

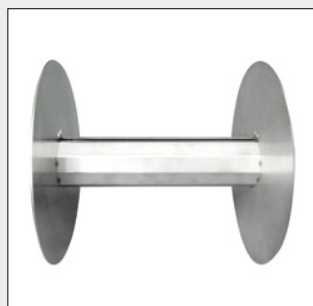
TendoMat®

TECHNICAL DATA



Dimensions without reel	770x380x900 mm
Weight	25 kg
Motor power	100 W
Fuse	25 A
Winding speed	approx. 80 – 130 m/min
Speed range	70 – 136 rpm
Power consumption	Normal operation up to 18 A
Operating temperature	-10 to +50 °C
Storage temperature	-30 to +50 °C
Battery cable	5 m (2.5 mm²)
Control cable	6 m

ACCESSORIES



Replacement reel
Ø 350 mm (2x as standard).



Holding device for tailboard
for attaching to a vertical wall.



Spare wheel bracket for
attaching the TendoMat® to an
all-terrain vehicle.



**Three-Point-Frame CAT 0, CAT I,
CAT II** for attaching to the top and
bottom links of the hydraulics.



LEHNER®
Streuen & Dosieren mit 12 Volt