

AB GROUP

Taurus80E robotic lawn mower



Informazioni di base

Prezzo netto:	70 000 PLN
Marca	AllyNav
Anno di produzione	2026
Paese di produzione	CN

Informazione specifica

Posizione	Rzędziany
Posizione, paese/stato	Poland
Prezzo netto	70000
Valuta	PLN
VAT [%]	23
Peso di trasporto [kg]	347
Garanzia [mesi]	12

Informazioni aggiuntive:

Taurus80E – Intelligent Grass-Cutting Robot

Main Features:

- Fully electric drive – low operating costs and minimal maintenance,
- High-capacity lithium battery – 4-5 hours of operation on a single charge,
- Autonomous mowing – precise RTK positioning and intelligent route planning,
- Adaptive speed – system optimizes blade operation depending on terrain,
- Slope operation – stable tracked chassis and low center of gravity,
- Modular design – easy component replacement and maintenance.

Applications:

- Orchards and plantations,
- Urban areas and parks,
- Weed removal on wastelands and embankments.

Basic Parameters:

- Weight: 347 kg,
- Mowing area per cycle: 4700 m²,
- Dimensions: 1280 × 1210 × 650 mm,
- Dimensions with auxiliary blade: 1780 × 1460 × 650 mm,
- Working speed: 0-4.3 km/h,
- Track width: 120 mm.

Terrain Inclination:

- ≤20° — autonomous or remote work,
- 20-30° — remote work only,
- 30° — strictly prohibited.

Working Parameters:

- Main blade width: 800 mm,
- Auxiliary blade width: 420 mm,
- Main blade power: 4 kW,

- Auxiliary blade power: 2 kW,
- Cutting height range: 30–120 mm,
- Rated speed: 3000 rpm,
- Note: Suitable for working around tree trunks up to 150 mm in diameter.

Power Parameters:

- Battery voltage: 51.2 V,
- Battery capacity: 173 Ah,
- Peak power: 10 kW (for 30 s),
- Rated power: 8.8 kW,
- Charger power: 2 kW,
- Charging time: 3.9 h.

EXPORT: ONLY THE NET AMOUNT NEED TO PAID
(with valid EU- VAT number)/ TRANSPORTATION
WORLDWIDE POSSIBLE at good conditions. Offer
valid while stocks last.