

MorganTecnica

FOX GIANT

Automatic spreader

HIGH SPREADING PERFORMANCE FOR HEAVY LOADS

The **FOX GIANT** was designed to support exceptional heavy loads and it is the most robust of the entire range of MorganTecnica's spreaders.

This machine is easy to use thanks to the interactive computer touch with Windows OS and a customized software.

The cradle turret is made with a double solid PVC belt which guarantees a perfectly even grip throughout the

fabric width. This automatic spreader can spread without end-catchers, which are also available as an optional. Face Up (one way), Folded (two ways) and Zig Zag are available spreading modes.

The Fox Giant is extremely reliable and maintenance is also facilitated by the auto-diagnosis system included in the onboard PC with Wi-Fi connection, also used for remote support.

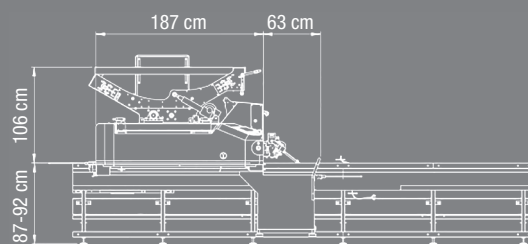
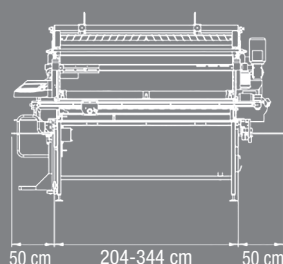
- FAST SPREADING
- EASY TO OPERATE
- AUTO-DIAGNOSIS SYSTEM



Photo for illustration purposes only



FOX GIANT



SPREADING QUALITY

- Tension-free device (cradle with PVC belt)
- Automatic edge alignment by photocells
- Bi-directional cutting device with adjustable speed

PRODUCTIVITY

- High speed spreading
- Spread from fabric roll or folded fabric
- Interfacing with Mastermind

USABILITY

- Interactive computer touch
- Store different fabric parameters profile
- Automatic overlap management

CONTROL

- Wi-Fi connection, to import spreading files

ROI AND RUNNING COSTS

- Optimal management of lay headings (reduces fabric consumption)

RELIABILITY

- 1 year warranty + up to 24 months of extension warranty available as an optional*
- Preventive maintenance
- Auto-diagnosis system

*Total machine warranty up to 36 months or 4.000 hours of automatic cycle. See Warranty Program for complete details.

TECHNICAL SPECIFICATIONS

• Spreading modes	Face up, Folded; Zig Zag
• Max. spreading speed	80 m/min
• Max. roll weight	300 Kg
• Max. roll diameter	100 cm
• Max. lay height	20 cm (15 cm with folding device)
• Effective spreading width	180, 230, 300 cm
• Average power consumption	5 kW
• Installed electrical power	8 kW
• Voltage / Frequency	400 V 3Ph+N 50/60 Hz
• Environment temperature	10° - 40°C
• Humidity (at 30° without condensation)	<95%

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