Operate naturally !

GEMINI

Drawbar

- Simplified manoeuvre
- Easy setting up
- Sturdy compact display unit

AGRO System

www.agrosystem.fr

Technical characteristics:

GEMINI Drawbar

- Automatic control of drawbar
- Left/right manual control of the drawbar
- Electronic steering lock limits

- Guidance mode:
  - > Full, the guidance operates continually
  - > Limited, the guidance operates only when the spraying has stopped
  - > Road, the guidance is automatically deactivated after beyond a programmable speed

- Angular position sensor:
  - > Mounted on bearing
  - > No mechanical stop
  - > Polarity inversion protection
  - > Compact
  - > Sealed IP67

- Carousel menu, easy to use
- Simultaneous display:
  - > Speed (km/h)
  - > Auto/Manu Mode
  - > Surface counting

- Info key showing:
  - > Surface
  - > Distance

- Direct access for controlling:
  - > Surface counting
  - > Auto/Manu Mode
  - > Automatic axle alignment (optionnal)

- Alarms:
  - > Angular sensor default
  - > Speed limit exceed

- Surface and distance counters

- Length of tools programmed for the surface counting
- 5 programmable wheels
- Automatic calibration:
  - > Wheel
  - > Drawbar

- Diagnostic menu, accessible at any time
- Backlit 128 x 64 point graphics display
- Robust compact aluminum unit (124 x 108 x 42 mm, sealed IP65)
- Contrast, reversible back lighting, key beep, multiple languages (8 languages included)

- Option:
  - > GPS Galileo speed sensor module
  - > Angular sensor for automatic alignment

- Easy to install on telescopic, trailing, or driven chassis

Power supply 11-16 volts

Supplied with:
- 10 m loom
- Angular sensor
- Speed sensor
- Manual in English

2 years guarantee

CE RoHS 2002/95/EC

GEMINI control unit

Angle sensor

Sensor installation

© OPTIMA Concept - Photographs not to scale

AGRO System

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