

## Wide range of equipment for the ZG-TX

One spreader – so many possibilities

## **Electronic equipment for the ZG-TX Easy and Tronic**

| Model  | ZG-TX Easy        | ZG-TX Tronic         |  |
|--|-------------------|----------------------|--|
| Basic machine  |                   |                      |  |
| Forward-speed dependent application rate control   |                   |                      |  |
| Digital fill-level indicator   | -                 |                      |  |
| Low level sensors  | -                 |                      |  |
| Steering axle  | -                 |                      |  |
| Fertiliser equipment   |                   |                      |  |
| Electric delivery point adjustment   | -                 |                      |  |
| Single shutter with manual adjustment <sup>1</sup>   |                   | -                    |  |
| Electric double shutter <sup>1</sup>   |                   |                      |  |
| FlowControl online rate calibration  | -                 |                      |  |
| AutoTS border spreading system   |                   |                      |  |
| Maximum number of part-width sections  | 1/2               | 16                   |  |
| HeadlandControl  | -                 |                      |  |
| Lime equipment   |                   |                      |  |
| Automatic headland switching   | -                 |                      |  |
| Low application rate slide   |                   |                      |  |
| Border spread deflector  |                   |                      |  |
| Mode of operation  |                   |                      |  |
| Terminal   | Easy              | ISOBUS               |  |
| 1: Either the manual single shutter or the electric double shutter is possible for fertiliser metering in the ZG-TX Easy | = Standard = Opti | on – = not available |  |

All ZG-TX spreaders can be specified either as a pure fertiliser or lime spreader as well as a combi spreader with both spreading units.

## Technical data: ZG-TX Special and Super

| Model  | ZG-TX Special<br>6800 / 9000  | ZG-TX Super<br>9000 / 11200 |  |
|--|---|-----------------------------|--|
| Working width (m)  | Mineral fertiliser: 15 – 54 m, lime: up to 16 m   |                             |  |
| Hopper capacity (I)  | 6,800 / 9,000   | 9,000 / 11,200              |  |
| Fill height <sup>2</sup> (m)                                 | 2.45 – 2.72   | 2.72 – 2.99                 |  |
| Filling width (m)  | 4.15  |                             |  |
| Filling depth (m)  | 1.84  |                             |  |
| Overall length (m)   | 7.51  |                             |  |
| Unladen weight (kg) (Tronic equipment level, spreadable 1.2) | from 3,500  | from 3,800                  |  |
| Drive  Data: field operation                                 | Spreading discs: Drive shaft (540 rpm) / Floor belt: electro-hydraulic (max. 45 l/min), either via Load-Sensing system or via a single-acting spool valve and pressure-free return flow |                             |  |
| Permissible support load (kg)                                | 2,500   | 6,000                       |  |
| Permissible axle load (kg)                                   | 10,000  | 15,000                      |  |
| Permissible machine weight (kg)                              | 12,500  | 21,000                      |  |
| Technical payload on the field (kg)                          | max. 9,000  | max. 17,200                 |  |
| Data: road use   |   |                             |  |
| Permissible support load (kg)                                | 2,500   | 4,000                       |  |
| Permissible axle load (kg)                                   | 10,000  | 10,000                      |  |
| Permissible machine weight (kg)                              | 12,500  | 14,000                      |  |

 $<sup>^{1} \</sup>colon \text{Fertiliser}$  spreading system, TS 30, double shutter

Illustrations, content and technical data are not binding! Deviations of technical data are possible depending on the equipment. The illustrations may deviate from the requirements for local road traffic regulations.

<sup>&</sup>lt;sup>2</sup>: Tyre sizes 520/85 R42