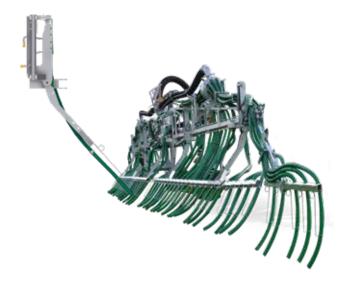
# **PENDITWIST**

# **VOGELSANG**



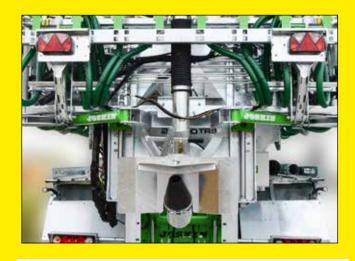


## **GENERAL POINTS**

The PENDITWIST lays slurry directly on the ground through spreading pipes that are oriented backwards. Its spreading width can reach 18 m.

This boom has many applications. It makes it possible to lay slurry down without slowing down the growth of the plants and with no slurry residue in the forage: grass or maize silage, meadows, growing crops, etc.

**NEW**: the new JOSKIN spreading booms of 13.5 m and 16 m provide a wider choice of working widths. As a result, their users can divide the ground compaction and the ruts formation by two (since the sprayer drives in the same ruts).



| PENDITWIST MODELS |                        |                           |                 |                |  |  |  |
|-------------------|------------------------|---------------------------|-----------------|----------------|--|--|--|
| Models            | Spreading<br>width (m) | Number<br>of out-<br>lets | Spacing<br>(cm) | Weight<br>(kg) |  |  |  |
| 90/RP1            | 9                      | 30/36                     | 30/25           | 1,050/1,100    |  |  |  |
| 120/RP2           | 12                     | 40/48                     | 30/25           | 1,140/1,220    |  |  |  |
| 135/RP2           | 13.5                   | 46/54                     | 30/25           | 1,290/1,370    |  |  |  |
| 150/RP2           | 15                     | 50/60                     | 30/25           | 1,470/1,560    |  |  |  |
| 160/RP2           | 16                     | 54/64                     | 30/25           | 1,500/1,530    |  |  |  |
| 180/RP2           | 18                     | 60/72                     | 30/25           | 1,590/1,620    |  |  |  |

## **GENERAL POINTS**

VOGELSANG line spreading booms allow to spread on widths up to 36 m.

Despite their large working widths, they were designed so as to reduce the weight as much as possible and to guarantee a certain compactness during transport.

For an homogeneous slurry distribution in the line spreading hoses and a precise spreading, VOGELSANG booms are fitted with two macerators feeding 40 or 48 outlets.

### **TOPSWING**

The ends are hydraulically folded to 180° and placed on the basis boom to reduce the transport width.

### **DROP-STOP**

During transport on road, the line hoses are folded upwards to 180° to prevent the slurry from flowing on the road.



| MODELS OF VOGELSANG LARGE WIDTH BOOMS        |                     |                         |                 |                |  |  |
|--|---------------------|-------------------------|-----------------|----------------|--|--|
| Models                                       | Spreading width (m) | Number of hoses/outlets | Spacing<br>(cm) | Weight<br>(kg) |  |  |
| SwingMax3                                    | 21                  | 80                      | 26              | 2,200          |  |  |
| SwingMax3                                    | 24                  | 80                      | 30              | 2,500          |  |  |
| SwingMax3                                    | 27                  | 96                      | 28              | 2,800          |  |  |
| SwingMax3                                    | 30                  | 96                      | 31              | 3,100          |  |  |
| Note: consult us for lengths of 33 and 36 m. |                     |                         |                 |                |  |  |