

Distributors



- Efficient, effective distributors
- Available with crossbar rotor, eccentric cutting plate, cutting blades with plate or as Duo distributor with two eccentric cutting plates

Crossbar distributor

4-arm crossbar rotor with 11 to 54 outlets. The outlets are welded in a single circle. Fitted with an interchangeable cutting ring and counterblades. Outlets with 51 millimetres outer diameter. Inlet size 6".

Distributor with cutting blades

Distributor plate fitted with 8 or up to 12 cutting blades. Fitted with 11 to 54 outlets. The outlets are welded in a single circle. Fitted with replaceable cutting blades and plate. Outlets with 51 millimetre outer diameter. Inlet size 6".

Distributor with eccentric cutting plate

Cutting plate rotates eccentrically on the shaft and over the cutting ring. Fitted with 11 to 54 outlets. The outlets are welded in a single circle. Fitted with replaceable cutting ring and cutting plate. Outlets with 51 millimetre outer diameter. Inlet size 6".

Duo divider with eccentric cutting plates

Duo divider mounted vertically with double eccentric cutting plate. Replaceable cutting rings and cutting plates. From 32 to 60 outlets welded in a single circle. Outlets 51 millimetre diameter. 4x 6" inlets. Bottom inlet can be used for mounting and for collecting large pieces in the manure.

Technical specifications – distributors

Type	Crossbar	Cutting plate	Cutting blades	Duo eccentric
Connection sizes	4", 5" or 6"	4", 5" or 6"	4", 5" or 6"	6"
Number of outlets	11 to 54	11 to 54	11 to 54	32 to 60
Mounting	Horizontal	Horizontal	Horizontal	Vertical



Characteristics

On the Sloodsmid distributor, the hydraulic motor is mounted on an adapter to ensure that hydraulic oil cannot leak into the manure. A 4", 5" or 6" KKV coupling can be mounted on the lid (except for the duo distributor). The manifolds are completely hot-dip galvanised.

Duo

The Sloodsmid distributor is a very small cutting duo distributor. With its 100 millimetres large cutting knives, almost all crop residues are cut into pieces. The knives are centered against the Sijring by means of a spring tension, ensuring the preload.

Thanks to its compact construction, the distributor is suitable for mounting on multiple machines. It is standard equipped with 51 millimetres manure outlets and optionally with 40 millimetre. The distributor can be fed with manure in three places: center-bottom, center-top, and through the heart of the distributor.

The distributor is available with 20 to 34 outlets, with a standard connection size of 4 inches.

