Solomix1 500-900

TRIOLIET LIVESTOCK FEEDING EQUIPMENT

Mixer feeder with one vertical auger

Makes mixed feeding affordable...

The Solomix 500, 700 and 900 from Trioliet are extremely suitable for small to medium-sized dairy farms that wish to provide total mixed ration at low cost using a less horse power

A robust, high-quality machine with low maintenance costs...

The simple construction ensures that maintenance costs are reduced to the absolute minimum. The vertical mixing auger is mounted on a heavy column fixed rigidly to the frame, which reduces the load on the bottom of the mixing chamber and on the gearbox.

Compact machine...

Thanks to its small size, the machine is extremely manoeuvrable and can be used in barns with narrow feed passages and low headroom. These advantages will be particularly appreciated when using a less horse power tractor.

Perfect mixing...

The slightly conical shape of the mixing chamber, combined with the optimal shape and height of the auger ensures that the feed circulates rapidly through the mixing chamber. The result is a homogeneously and fluffy TMR product.

Tailor-made machine options...

The Solomix 500-900 in modular construction can, if required, be supplied with a wide cross conveyor belt at the front (type VL), at the rear (type AL), or two hydraulic rear doors (type AK), hydraulically operated discharge doors on both sides (type ZK).



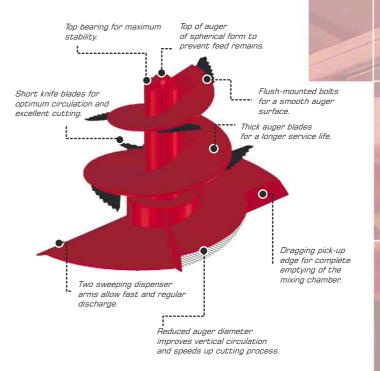
Easy loading.

The new Solomix 1 series...

A large and better-protected ladder platform improves safety, while a 3-part support speeds up hitching and unhitching. The opening above the door chamber in the VL types gives you a better view of the mixing and dispensing processes. The hydraulic discharge doors have been moulded to the mixing chamber shape (conically round) of the ZK types so there are no dead corners in the mixing chamber and the doors seal tightly at the top. Symmetric sweeper dispensing arms make feed dispensing quicker and more even.

"Twin Stream" mixing auger

Optimum mixing, cutting and distribution.







Electric operation as an option.



Cross conveyor belt at the



Trioliet: Invents for you.