

**strautmann**

Fodder mixing trailer Multi Mix

- Easy operation
- Compact design
- High mixing precision
- Hydraulic side doors for exact fodder discharge
- Simultaneous fodder discharge on the right and on the left possible
- High removal performance of the milling device (in case of models equipped with removal unit)



Due to new breeds, the genetic capabilities of animals have been constantly increased in recent years. The objective of an optimized feeding consists in taking full advantage of this genetic potential in practice.

The rations of high-performance cows must be composed and served in such a way that they enable the cows to absorb a high amount of solid matters and energy with the best possible digestibility. This is only guaranteed if all components in the ration are mixed so that the animals can no longer select. In a very short mixing time, the Multi Mix creates a homogenous ration from all fodder components. It makes the handling of round and cuboid bales possible. As an option, the Multi Mix models with 2 mixing augers can also be equipped with a high-performance removal milling device. By means of this milling device, even the hardest grass silage can be removed without any problems.

Data	Typ	700	900	700 F	900 F	1500/4	1800/4
Dimensions L x W x H							
- right-sided discharge lefts. slide	m	4,70 x 2,05 x 2,27	5,45 x 2,05 x 2,42	5,68 x 2,05 x 2,27	6,43 x 2,05 x 2,42	6,10 x 2,66 x 2,55	6,96 x 2,66 x 2,55
- double-sided discharge	m	4,70 x 2,44 x 2,27	5,45 x 2,44 x 2,42	5,68 x 2,44 x 2,27	6,43 x 2,44 x 2,42	6,10 x 2,83 x 2,55	6,96 x 2,83 x 2,55
Tare weight	kg	ca. 3.500	ca. 3.900	ca. 4.900	ca. 5.350	ca. 6.600	ca. 7.100
Max. load	kg	ca. 3.500	ca. 4.500	ca. 3.400	ca. 4.000	ca. 6.360	ca. 7.700
Capacity	m ³	7,0	9,0	7,0	9,0	15,0	18,0
Series Tyres		235/75 R 17,7	235/75 R 17,7	235/75 R 17,7	235/75 R 17,7	385/65 R22,5	385/65 R22,5
Track	m	1,50	1,50	1,50	1,50	2,03	2,03
Power requirement from	kW/HP	45/60	50/70	50/70	59/80	74/100	88/120

All diagrams, technical data and weights are subject to change by way of ongoing technical development of our products and are therefore not binding for delivery.