



Fodder mixing trailer Verti Mix

- High mixing precision
- Gentle fodder treatment
- Auger protection against overloading
- Handling of entire cuboid or round bales
- Simple, low-wear and low-maintenance design
- Robust planetary gear with integrated auger seat



The productive capacity in the production of milk is increased many times over by using fodder mixing trailers.

Due to the mixing of the individual fodder components into a homogenous ration, the animals can no longer select, thus absorbing the same ration with each bite. Only this ensures optimum physiological feeding of the rumen bacteria. Adjustable special knives mounted on the auger and adjustable counter-cutters fixed to the container wall facilitate the handling of entire round or cuboid bales. The characteristic features of the Verti Mix are its flexibility, its high mixing precision and its low wear with low maintenance costs.

Data	Typ	VM 600	VM 750	VM 900	VM 1050	VM 1250	VM 1450
Dimensions Length							
- Conveyor front	m	4,96	5,10	5,49	5,56	5,64	5,99
- Conveyor rear	m	4,50	4,62	4,90	4,90	4,98	5,20
Width one-sided discharge	m	2,02	2,22	2,37	2,37	2,50	--
Width double-sided discharge	m	2,09	2,29	2,44	2,44	2,57	--
Width with conveyor	m	1,95	2,15	2,30	2,30	2,43	2,43
Height	m	2,30	2,35	2,56	2,68	2,83	3,02
Height with overflow ring	m	2,49	2,50	2,71	2,84	2,99	3,18
Capacity	m ³	6,0	7,5	9,0	10,5	12,5	14,5
Tare weight	kg	2800	3000	3900	4000	4300	5050
max weight	kg	5400	6000	7250	8000	9000	10000
Track	m	1,35	1,50	1,60	1,60	1,60	1,70
Outside width of wheels with							
- single tyres	m	1,61	1,78	1,87	1,87	--	--
- double tyres (optional)	m	--	--	2,12	2,12	2,12	2,22
Discharge height	cm	73,5	74,5	75,0	73,0	73,0	73,0
Power requirement from							
without gearbox	kW/HP	25/34	27/37	36/49	41/56	53/72	--
with gearbox	kW/HP	25/34	27/37	31/42	36/49	41/56	50/68
Basic equipment							
- Discharge conveyor front or rear		optional	Series	Series	Series	Series	Series
- Double-sided lateral discharge		Series	optional	optional	optional	optional	--
Series Tyres							
		10,0/75 - 15,3 (14 PR)	30 x 11,5 x 14,5 (24 PR)	250 - 15 (18 PR)	250 - 15 (18 PR)	28 x 9 - 15 (14 PR)	28 x 9 - 15 (14 PR)

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.