


MCA-W Double disc mounted fertilizer spreader - 10/18 m

The MCA-W fertilizer spreader is a compact, accurate machine. It is used for distributing granular, powder and pellet chemical fertilizers. The particular shape of the hopper limits the maximum clearance width to 1.10 meters, thus allowing the fertilization of crops with extremely narrow planting layout. The OPTIONAL adjustable conveyor allows spreading widths ranging from 2 to 5 m.

The spreader unit, nuts and bolts, and opening discs are made from stainless steel to prevent corrosion and prolong the life of the product. Standard hydraulic actuators allow to stop the spreading on one side of the machine (right or left) when working along the edges of the field or near sensitive areas (waterways or roads).



MODEL	CAPACITY	WORKING WIDTH	PTO	SIZE (AxBXC) 	TANK		WEIGHT
					PAINTED	INOX	
	(L)	(m)	(r.p.m)	(cm)			(kg)
MCA-W 600	590	10/18	540	110 x 98 x 130	•	•	200
MCA-W PLUS 600	590	10/18	540	110 x 98 x 148	•	•	200


MCA-W ELEKTRO Double disc mounted fertilizer spreader - 10/18 m

The MCA-W ELEKTRO fertilizer spreader is a compact, accurate machine. It is used for distributing granular, powder and pellet chemical fertilizers. The particular shape of the hopper limits the maximum clearance width to 1.10 meters, thus allowing the fertilization of crops with extremely narrow planting layout.

The ELEKTRO system allows you to adjust the opening of the dosing sections automatically, according to the tractor speed and the current flow characteristics of the minerals used for fertilization.

Due to automatic filtering, the 4 load cells calculate the different characteristics extremely accurately and reliably, including when in motion.




MODEL	CAPACITY	WORKING WIDTH	PTO	SIZE (AxBXC) 	TANK		WEIGHT
					PAINTED	INOX	
	(L)	(m)	(r.p.m)	(cm)			(kg)
MCA-W E 600	590	10/18	540	110 x 98 x 148	•	•	200

MMX Double disc mounted fertilizer spreader - 18/36 m

The MMX fertilizer spreader is a compact, accurate machine. It is used for distributing granular, powder and pellet chemical fertilizers. The spreader unit, nuts and bolts, and opening discs are made from stainless steel to prevent corrosion and prolong the life of the product. It reaches a spreading width of up to 36 m. Standard hydraulic actuators allow to stop the spreading on one side of the machine (right or left) when working along the edges of the field or near sensitive areas (waterways or roads).




MODEL	CAPACITY	WORKING WIDTH	PTO	SIZE (AXBXC) 	WEIGHT
	(L)	(m)	(r.p.m)	(cm)	(kg)
MMX 1500	1500	18/36	540	220 x 125 x 160	600
MMX 3200	3200	18/36	540	280 x 154 x 160	630
MMX/P 1500	1500	18/36	540	220 x 125 x 160	600
MMX/P 3200	3200	18/36	540	280 x 154 x 160	630

MMX ELEKTRO Double disc mounted fertilizer spreader - 18/36 m

The MMX ELEKTRO fertilizer spreader is a compact, accurate machine. It is used for distributing granular, powder and pellet chemical fertilizers. The ELEKTRO system allows you to adjust the opening of the dosing sections automatically, according to the tractor speed and the current flow characteristics of the mineral s used for fertilisation. Due to automatic filtering, the 2 load cells calculate the different characteristics extremely accurately and reliably, including when it's in motion.




MODEL	CAPACITY	WORKING WIDTH	PTO	SIZE (AXBXC) 	WEIGHT
	(L)	(m)	(r.p.m)	(cm)	(kg)
MMX-E 1500	1500	18/36	540	220 x 125 x 178	600
MMX-E 3200	3200	18/36	540	280 x 154 x 178	630

MMX SMART Double disc mounted fertilizer spreader - 18/36 m

The MMX SMART fertilizer spreader is the most high-tech machine. It is used for distributing granular, powder and pellet chemical fertilizers. The SMART system allows to make the most out of the ISOBUS standard. Due to automatic filtering, the 2 load cells calculate the different characteristics extremely accurately and reliably, including when it's in motion.



MODEL	CAPACITY	WORKING WIDTH	PTO	SIZE (AXBXC) 	WEIGHT
	(L)	(m)	(r.p.m)	(cm)	(kg)
MMX-S 1500	1500	18/36	540	220 x 125 x 178	600
MMX-S 3200	3200	18/36	540	280 x 154 x 178	630