

FERTILIZATION, TRANSPORT, POTATO TECHNOLOGY



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MS/MX

Double disc fertilizers with hoppers of 400 to 3000 litres capacity and a working width of up to 36 metres. The most common equipment in small and medium farms, but also efficient in large agricultural companies.

MS

MODEL	CAPACITY [L]	WIDTH [m]	POWER [HP]
400	400	10-24	50
500	500	10-24	50

Loading hopper sieves

with fine mesh enable smooth fertilizer spreading.



Special painting coats

full powder painting of the entire fertilizer

Precise sowing

up to 24 meters

MS 500

Double bar system

for precise adjustment of the sowing dose and opening/closing

dose and working width **MX** 850 JUNIA

MODEL	CAPACITY [L]	WIDTH [m]	POWER [HP]
850	850	10-24	60-70
1200	1200	10-24	80-90
1600	1600	10-36	100-120
2100	2100	10-36	140-160
3000	3000	12-36	above 180

Sowing discs

with stepless working width adjustment up to 36 metres

Sowing mechanism

made of stainless steel

MX 850



Optionally

a stainless steel hopper available.



When the hopper is being filled, the tarpaulin is folded up

it enables the spreading of fertilizers even at adverse weather conditions.



BYK loader

enables fast loading of fertilizer big bags of up to 1000 kg.



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