

A green John Deere tractor is pulling a yellow MX MAX multipurpose seeder through a field of dry, golden-brown grass. The sky is a deep blue with large, fluffy white and pinkish clouds, suggesting a sunset or sunrise. The seeder has multiple rows of disc and furrow implements. The tractor has large, treaded tires with yellow rims. The seeder has a large hopper at the back and a series of smaller hoppers for different seed types. The overall scene is a professional agricultural advertisement.

MX MAX

**MULTIPURPOSE SEEDER FOR FINE GRAINS,
COARSE GRAINS, AND PASTURES**

MX MFX

MX MFX

GAUGE WHEELS

TURBO DISC

SEED FIRMER

CLOSING WHEELS

DOUBLE - DISC OPENER

KEYS TO ACHIEVING THE BEST AGRONOMIC RESULTS

- **18" Turbo Disc:** slices through stubble without residue incorporation and prepares a soil band for the double-disc opener. Mounted on the toolbar, it adjusts to varying soil hardness without affecting seeding quality. Optional: blades available for various soils and residue conditions.
- **16" Double-Disc Opener:** requires less pressure, no lateral compaction, maximum versatility.
- **Seed Firmer:** ensures firm seed-to-soil contact for uniform germination.
- **Gauge Wheels System:** follows ground contours to maintain consistent seeding depth. Its design prevents soil dragging and ensures a clean row for uniform planting.
- **Closing Wheels:** they complete the operation by covering the seed to retain moisture. Available in different models to suit various soil types and working conditions.

MX MFX

TECHNICAL FEATURES

- **Chassis:** robust structure of the chassis and drawbars that guarantee high durability.
- **Drawbar:** its hydraulic assist system shortens the changeover time from work to transport.
- **Components:** high-quality discs, blades, hydraulic components, bearings, and all other parts.
- **Design:** built for long service life.

**Maintenance-free row unit built with fully sealed bearings.
No grease points on the entire unit.**



EASY AND SAFE

TRANSPORT

- **Easy to Transport:** optimal clearance for travel on rural roads.
- **Tractor towed transport on rural roads:**
 - 1 **module:** width: 4.05 m; clearance: 55 cm; wheels: 400/60x22.5.
 - 2 **module:** width: 4.05 m; clearance: 52 cm, wheels: 400/60x15.5.
- **Transport on Trailer Without Disassembly:** width: 3.90 m, height: 3.70 m.

HEADLAND LIFT ASSIST:

Automatic assist enables setting the lift height at headlands, so the machine doesn't have to be raised along the entire run, saving up to 25% of headland time and reducing fuel use.



FULL CONNECTIVITY ISOBUS®

INTEGRATED AND COMPATIBLE:

- **Full Connectivity:** Agrometal planters with monitors can send and share data directly with the FIELDVIEW platform.
- **Simple and Efficient Integration,** for smarter seeding management.

DRIVE SYSTEM

DVA HYDRAULIC DRIVE WITH AUTOMATIC HEADLINE SHUT-OFF

- **High-Quality Seeding:** prevents skips and errors.
- **Variable-Rate Application:** according to georeferenced prescriptions.
- **Easy Operation:** fully controlled from the tractor cab.
- **Mechanical Simplicity:** with no drive wheels or gearbox.

MECHANICAL DRIVE

INFRARED SEED SENSOR

BROADCAST FERTILIZATION SENSOR



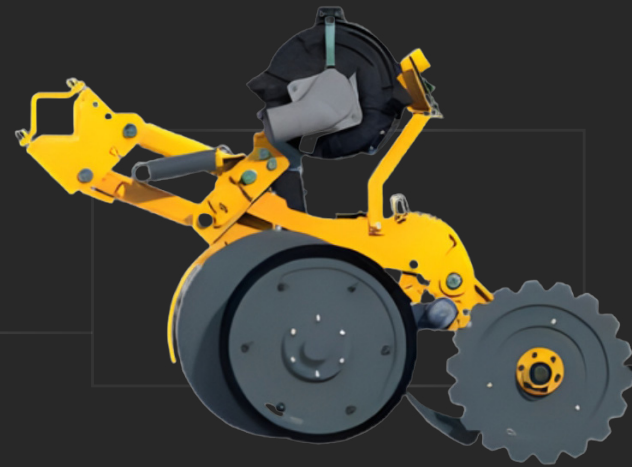
METERING

The metering system adds precision to a great ground performance of the row units.

COARSE GRAINS KIT

DX PRO[®] METER

- **High Performance:** excellent coefficient of variation across all seed types.
- **No Calibration or Sorting Required:** optimal results without prior preparation.
- **Fast and Easy:** plate change and adjustment in minutes.
- **Versatile:** multi-crop seeding with no additional adjustments required.
- **Higher Capacity:** large-diameter design enables uniform application.



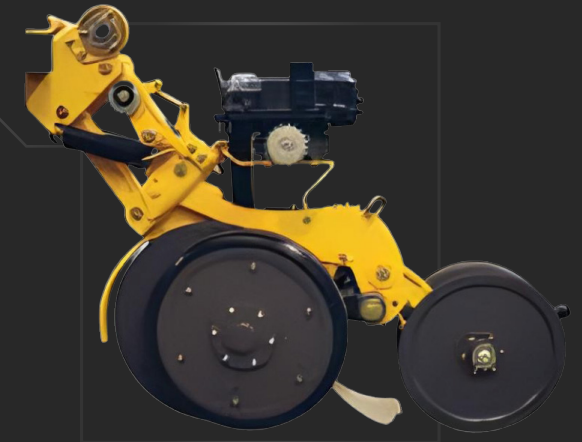
HORIZONTAL-PLATE METERING SYSTEM

The plate meter works by holding a single seed in each cell of the seed plate (single-grain). There is a dedicated plate for each seed size. Proper plate selection and accurate calibration of seeds are essential for precise planting.

CHEVRON-STYLE ROLLER METER

FLUTED WHEEL SEED METER

Provides uniform seed distribution and adjustable rates for a wide variety of seeds.





ALL CONFIGURATIONS TO BUILD THE MX MAX TAILORED TO YOUR NEEDS

MODEL	SPACING		POWER	HOPPERS CAPACITY (LITERS) SEEDS ONLY			HOPPERS CAPACITY (LITERS) FERTILIZERS+ SEEDS		
	FINE GRAINS	COARSE GRAINS		SEEDS	FERTILIZER	RAPESEED	SEEDS ONLY	FERTILIZER + SEEDS	
1 MODULE (5 M CHASSIS)									
27 - 17.5	27.1 - 17.5 CM	14 - 35 9 - 52.5 7 - 70 CM	125 - 160 HP	1900 L	1220 L	428 L	3175 L	770L	2620 L
29 - 17.5	8 - 70 CM	15 - 35 CM	125 - 160 HP	1900 L	1220 L	428 L	3175 L	770L	2620 L
23 - 21	23 - 21 CM	11 - 42 CM	105 - 140 HP	1900 L	1220 L	428 L	3175 L	770L	2620 L
19 - 26	19 - 26 CM	19 - 26 9 - 52.5 CM	105 - 120 HP	1900 L	1220 L	428 L	3175 L	770L	2620 L
1 MODULE (7 M CHASSIS)									
39 - 17.5	39 - 17.5 CM	20 - 35 13 - 52.5 10 - 70 CM	170 - 230 HP	2800 L	2750 L	605 L	4500 L	1090 L	3720 L
33 - 21	35 - 21 CM	16 - 42 CM	150 - 200 HP	2800 L	2750 L	605 L	4500 L	1090 L	3720 L
25 - 26	25 - 26 CM	25 - 26 13 - 52.5 CM	115 - 150 HP	2800 L	2750 L	605 L	4500 L	1090 L	3720 L
2 MODULES (8.4 M CHASSIS)									
47 - 17.5	47 - 17.5 CM	24 - 35 16 - 52.5 12 - 70 CM	215 - 285 HP	3315 L	2030 L	710 L	5285 L	1280 L	4360 L
39 - 21	39 - 21 CM	20 - 42 CM	270 - 230 HP	3315 L	2030 L	710 L	5285 L	1280 L	4360 L
31 - 26	31 - 26 CM	31 - 26 16 - 52.5 CM	150 - 200 HP	3315 L	2030 L	710 L	5285 L	1280 L	4360 L
2 MODULES (10 M CHASSIS)									
57 - 17.5	57 - 17.5 CM	29 - 35 19 - 52.5 14 - 70 CM	250 - 330 HP	3975 L	2440 L	856 L	6345 L	1540 L	5245 L
49 - 21	49 - 21 CM	24 - 42 CM	215 - 285 HP	3975 L	2440 L	856 L	6345 L	1540 L	5245 L
39 - 26	39 - 26 CM	39 - 26 19 - 52.5 CM	160 - 210 HP	3975 L	2440 L	856 L	6345 L	1540 L	5245 L
3 MODULES (15 M CHASSIS)									
75 - 21	75 - 21 CM	37 - 42 CM	340 - 450 HP	5975 L	3660 L	1284 L	9525 L	2310 L	7860 L
65 - 21	65 - 21 CM	33 - 42 CM	340 - 450 HP	4873 L	3045 L	1065 L	7928 L	1920 L	6540 L



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