
MonTag
MONTAG
RECOGNIZING THE NEED FOR BETTER
MonTag

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Introduction - Who is Montag

RECOGNIZING THE NEED FOR BETTER – A HISTORY OF PRECISION

Montag is a family based business, proudly manufacturing in the heart of the United States. We specialize in building precision metering solutions. Our products are some of the most accurate, reliable, and technologically advanced on the market today. We take great pride in delivering solutions that help farmers manage their input cost, build healthier soils and ultimately help support a cleaner and healthier environment. We value your consideration of our products and look forward to answering any questions you may have, please reach out to one of our territory managers or one of our product support representatives.

Sincerely,
Anthony Montag – CEO
Montag Manufacturing, INC.

MONTAG MANUFACTURING, INC.

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RECOGNIZING THE NEED FOR BETTER

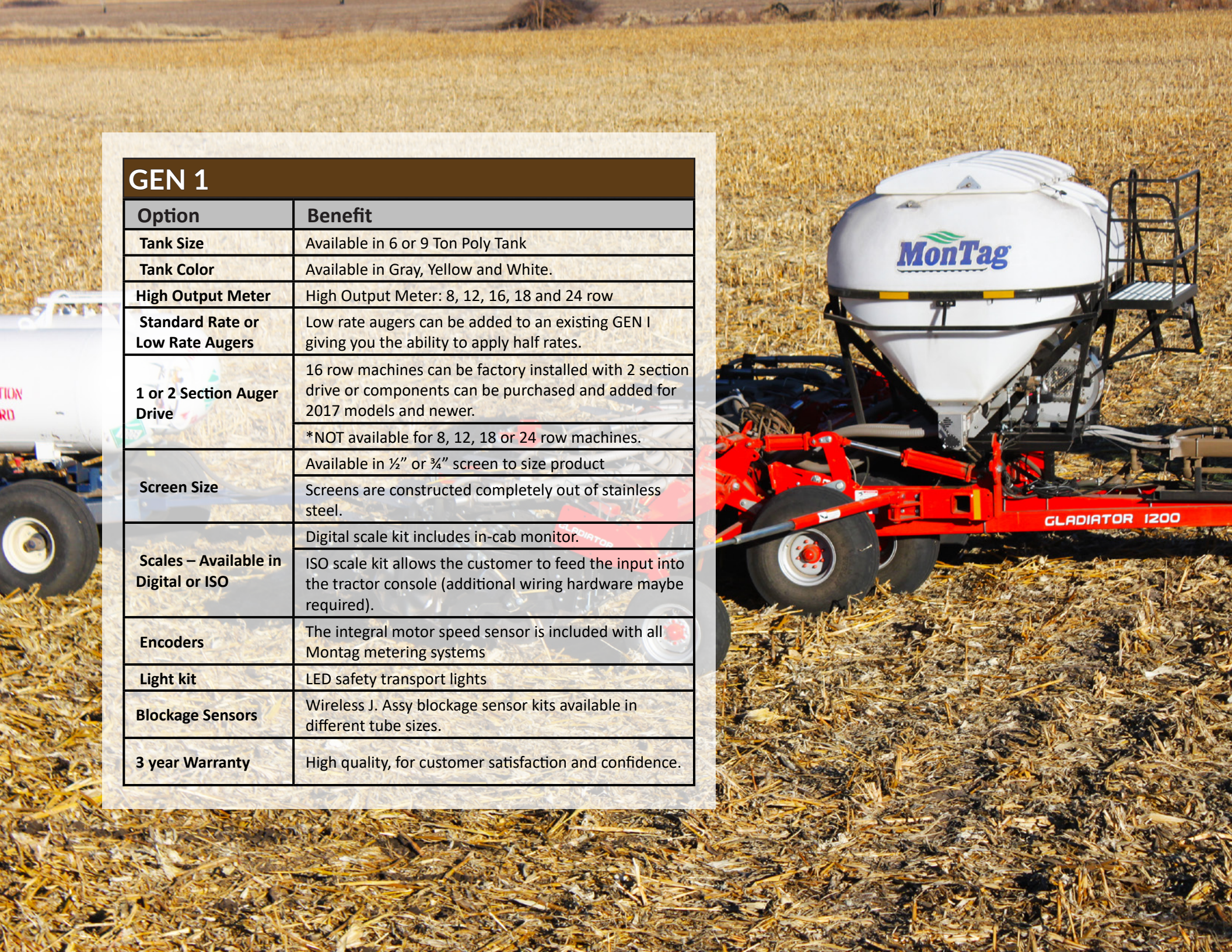
WITH A HISTORY OF PRECISION

MonTag®









GEN 1

Option	Benefit
Tank Size	Available in 6 or 9 Ton Poly Tank
Tank Color	Available in Gray, Yellow and White.
High Output Meter	High Output Meter: 8, 12, 16, 18 and 24 row
Standard Rate or Low Rate Augers	Low rate augers can be added to an existing GEN I giving you the ability to apply half rates.
1 or 2 Section Auger Drive	16 row machines can be factory installed with 2 section drive or components can be purchased and added for 2017 models and newer.
	*NOT available for 8, 12, 18 or 24 row machines.
Screen Size	Available in ½" or ¾" screen to size product
	Screens are constructed completely out of stainless steel.
Scales – Available in Digital or ISO	Digital scale kit includes in-cab monitor.
	ISO scale kit allows the customer to feed the input into the tractor console (additional wiring hardware maybe required).
Encoders	The integral motor speed sensor is included with all Montag metering systems
Light kit	LED safety transport lights
Blockage Sensors	Wireless J. Assy blockage sensor kits available in different tube sizes.
3 year Warranty	High quality, for customer satisfaction and confidence.

GEN 1

GEN 1 MAXIMUM RATE BY SPEED (30" ROW)					
GEN 1 HO METER (MY 2022+)					
UREA (46 LB/FT3)		**MAP (64 LB/FT3)**		**POTASH (70 LB/FT3)**	
SPEED	MAX RATE	SPEED	MAX RATE	SPEED	MAX RATE
10	290	10	400	10	440
8	360	8	500	8	545
6	480	6	665	6	725
4	720	4	1000	4	1095

GEN 1 MINIMUM RATE BY SPEED (30" ROW)					
UREA (46 LB/FT3)		**MAP (64 LB/FT3)**		**POTASH (70 LB/FT3)**	
SPEED	MAX RATE	SPEED	MAX RATE	SPEED	MAX RATE
10	18	10	25	10	27
8	23	8	32	8	35
6	30	6	42	6	46
4	45	4	63	4	69





Row Configurations: 8, 12, 16, 18 & 24 rows
2 Section Option for 16 row meters only

Product Capacity:
6 Ton: 185 ft³ [5,239 L] / 5.92 ton [5,371 kg]*
9 Ton: 280 ft³ [7,929 L] / 8.96 ton [8,128 kg]*

Rate Capacity: See Rate Chart
Weight‡:
6 Ton: 1,800 lb [817 kg]
9 Ton: 2,200 lb [998 kg]
Overall Height:
6 Ton: 85.4 in [216.9 cm]
9 Ton: 108.8 in [276.4 cm]
Overall Length:
6 Ton: 107.9 in [274.1 cm]
9 Ton: 126.9 in [322.3 cm]
Overall Width:
6 Ton: 102.8 in [261.1cm]
9 Ton:103.3 in [262.4 cm]
Product Fill Height:
6 Ton: 77.8 in [197.6 cm]
9 Ton: 101.2 in [257.0 cm]
Product Fill Inlet Size: 7.56 ft² [0.70 m²]
Product Outlet Hose Size: H.O. 2.50 in [6.35 cm]
Req. Hydraulic Capacity: 16-25 gpm [61-95 Lpm]
Req. Hydraulic Press.: 2,500-2,850 psi [172-197 bar]

*Calculated using 64 lb/ft3 product density [1.025 kg/L]
†Calculated using 64 lb/ft³ product density, 30 in row spacing, and 5 mph [1.025 kg/L, 76 cm row spacing, and 8 km/h], see rate chart for more information
‡Unloaded, dry weight (approximated)
§ Excludes platform and mounting kit

GEN 1 HYD REQUIREMENTS

Model	Rows	Hydraulic Capacity	Hydraulic Pressure	Minimum Hyd Hose Size		
				Pressure	Return	Case Drain
GEN 1	8 or 12	16 gpm (61 lpm)	2500 psi (172 bar)	½ inch	¾ inch	½ inch
GEN 1	16	18 gpm (68 lpm)	2600 psi (179 bar)	¾ inch	¾ inch	½ inch
GEN 1	18	20 gpm (76 lpm)	2850 psi (197 bar)	¾ inch	1 inch	½ inch
GEN 1 (2022+)*	24	25 gpm (95 lpm)	2850 psi (197 bar)	1 inch*	1 inch*	½ inch

* 24 Row GEN 1 w/ Crary fan (MY2022)requires a large body high flow motor return port and we recommend a 3/4" SCV valve body with 3/4" high flow coupler and/or teeing together two SCV pressure lines for optimal performance.



GEN 2 - 2218 RATE CAPACITY & SPECIFICATION

Option	Benefit
Configurable Rows	Rows can be added and subtracted to fit your farming operation's needs.
Tank Color	Available in Gray, Yellow and White.
Up to 4 section configurations	Sections can be added to the GEN 2 system at any time giving you added flexibility.
	Sections are controlled with hydraulic motors and PWM valves for in field reliability.
Screen Size	Screens are constructed completely out of stainless steel.
	A full set of (4) ¾" screens and (2) ½" screens.
Rear Deck & Ladder	The rear deck can be configured for the ladder to be mounted for a left or a right-hand entrance.
Rate Controller	Montag ISO Rate Controller is standard.
Light kit	LED safety transport lights.
Blockage Sensors	Wireless J. Assy blockage sensor kits available in different tube sizes.
3 year Warranty	High quality, for customer satisfaction and confidence.

"...MOST IMPRESSIVE, AND AT THE CORE OF MY PRODUCT REQUIREMENTS WAS PRECISION METERING OF DRY MATERIALS" (SEED OR FERTILITY PRODUCTS)

MR. BOB RECKER

Owner of Cedar Valley Innovation, LLC



GEN 2 2218

GEN 2 - 2218 HYD REQUIREMENTS

Model	Rows	Hydraulic Capacity	Hydraulic Pressure	Minimum Hyd Hose Size		
				Pressure	Return	Case Drain
GEN 2 - 2218	All Rows	20 gpm (76 lpm)	2850 psi (197 bar)	¾ inch	1 inch	½ inch

GEN 2 2218 MAXIMUM RATE BY SPEED (30" ROW)

1 ROW PER METER OUTLET						BINS	2 ROWS PER METER OUTLET (SPLITTERS)					
UREA (46 LB/FT3)		MAP (64 LB/FT3)		POTASH (70 LB/FT3)			UREA (46 LB/FT3)		MAP (64 LB/FT3)		POTASH (70 LB/FT3)	
SPEED	MAX RATE	SPEED	MAX RATE	SPEED	MAX RATE		SPEED	MAX RATE	SPEED	MAX RATE	SPEED	MAX RATE
10	290	10	400	10	440	2 BINS	10	130	10	180	10	195
8	360	8	500	8	545		8	160	8	225	8	245
6	480	6	670	6	735		6	215	6	300	6	330
4	720	4	1000	4	1095		4	325	4	450	4	490
10	180	10	250	10	275	1 BINS	10	90	10	125	10	135
8	225	8	310	8	340		8	110	8	155	8	170
6	300	6	415	6	455		6	145	6	205	6	225
4	450	4	625	4	685		4	225	4	310	4	340

GEN 2 2218 MINIMUM RATE BY SPEED (30" ROW)

1 ROW PER METER OUTLET						BINS	2 ROWS PER METER OUTLET (SPLITTERS)					
UREA (46 LB/FT3)		MAP (64 LB/FT3)		POTASH (70 LB/FT3)			UREA (46 LB/FT3)		MAP (64 LB/FT3)		POTASH (70 LB/FT3)	
SPEED	MIN RATE	SPEED	MIN RATE	SPEED	MIN RATE		SPEED	MIN RATE	SPEED	MIN RATE	SPEED	MIN RATE
10	18	10	25	10	27	2 BINS	10	9	10	13	10	14
8	22	8	31	8	34		8	12	8	16	8	18
6	30	6	42	6	46		6	15	6	21	6	23
4	45	4	63	4	68		4	22	4	31	4	34
10	9	10	13	10	14	1 BINS	10	4	10	6	10	7
8	12	8	16	8	17		8	6	8	8	8	9
6	15	6	21	6	23		6	8	6	11	6	12
4	23	4	32	4	34		4	12	4	16	4	18

Row Configurable: 6-18 rows
Section Configurable: 1-4
Platform Configurable: 2 ladder locations

Product Capacity (bin/total):
155/310 ft³, [4,389/8,778 L],
4.96/9.92 ton [4,218/8,437 kg]*

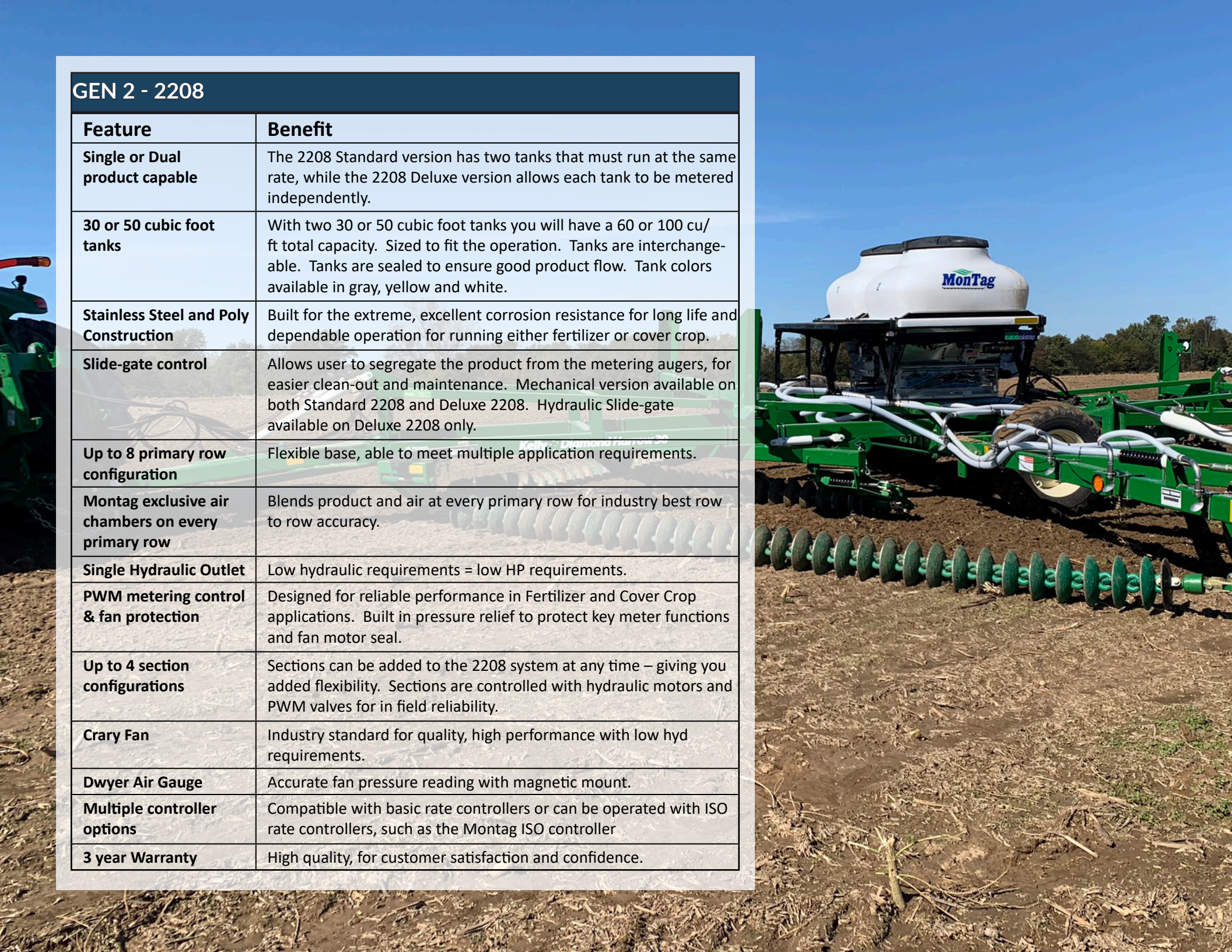
Rate Capacity: See Rate Chart
Weight‡: 4,500 lb [2,040 kg]
Overall Height: 108.2 in [274.8 cm]
Overall Length: 168.3 in [427.5 cm]
Overall Width: 100.0 in [254.0 cm]
Product Fill Inlet Size: 7.16 ft² [0.67 m²]

Product Outlet Hose Size: 2.00 in [5.08 cm]
Req. Hydraulic Capacity: 20 gpm [76 Lpm]
Req. Hydraulic Press.: 2,850 psi [197 bar]

*Calculated using 64 lb/ft3 product density [1.025 kg/L]
‡Unloaded, dry weight (approximated)
§ Excludes platform and mounting kit

GEN 2 - 2208

Feature	Benefit
Single or Dual product capable	The 2208 Standard version has two tanks that must run at the same rate, while the 2208 Deluxe version allows each tank to be metered independently.
30 or 50 cubic foot tanks	With two 30 or 50 cubic foot tanks you will have a 60 or 100 cu/ft total capacity. Sized to fit the operation. Tanks are interchangeable. Tanks are sealed to ensure good product flow. Tank colors available in gray, yellow and white.
Stainless Steel and Poly Construction	Built for the extreme, excellent corrosion resistance for long life and dependable operation for running either fertilizer or cover crop.
Slide-gate control	Allows user to segregate the product from the metering augers, for easier clean-out and maintenance. Mechanical version available on both Standard 2208 and Deluxe 2208. Hydraulic Slide-gate available on Deluxe 2208 only.
Up to 8 primary row configuration	Flexible base, able to meet multiple application requirements.
Montag exclusive air chambers on every primary row	Blends product and air at every primary row for industry best row to row accuracy.
Single Hydraulic Outlet	Low hydraulic requirements = low HP requirements.
PWM metering control & fan protection	Designed for reliable performance in Fertilizer and Cover Crop applications. Built in pressure relief to protect key meter functions and fan motor seal.
Up to 4 section configurations	Sections can be added to the 2208 system at any time – giving you added flexibility. Sections are controlled with hydraulic motors and PWM valves for in field reliability.
Crary Fan	Industry standard for quality, high performance with low hyd requirements.
Dwyer Air Gauge	Accurate fan pressure reading with magnetic mount.
Multiple controller options	Compatible with basic rate controllers or can be operated with ISO rate controllers, such as the Montag ISO controller
3 year Warranty	High quality, for customer satisfaction and confidence.



GEN 2 - 2208 HYD REQUIREMENTS

Model	Rows	Hydraulic Capacity	Hydraulic Pressure	Minimum Hyd Hose Size		
				Pressure	Return	Case Drain
GEN 2 - 2208	All Rows	14 gpm (53 lpm)	2000 psi (138 bar)	½ inch	½ inch	½ inch

GEN 2 2208 MAXIMUM RATE BY SPEED (30" ROW)

1 ROW PER METER OUTLET						BINS	2 ROWS PER METER OUTLET (SPLITTERS)					
TURNIPS (39 LB/FT3)		RYE (45 LB/FT3)		MAP (64 LB/FT3)			TURNIPS (39 LB/FT3)		RYE (45 LB/FT3)		MAP (64 LB/FT3)	
SPEED	MAX RATE	SPEED	MAX RATE	SPEED	MAX RATE		SPEED	MAX RATE	SPEED	MAX RATE	SPEED	MAX RATE
15	160	15	185	15	265	2 BINS	15	75	15	85	15	120
12	205	12	235	12	335		12	90	12	105	12	150
10	245	10	280	10	400		10	110	10	125	10	180
8	305	8	350	8	500		8	135	8	160	8	225
6	410	6	470	6	670		6	185	6	210	6	300
15	100	15	115	15	165	1 BINS	15	50	15	60	15	85
12	125	12	145	12	205		12	65	12	75	12	105
10	150	10	175	10	250		10	75	10	75	10	125
8	190	8	220	8	310		8	95	8	110	8	155
6	255	6	290	6	415		6	125	6	145	6	205

GEN 2 2208 MINIMUM RATE BY SPEED (30" ROW)

1 ROW PER METER OUTLET						BINS	2 ROWS PER METER OUTLET (SPLITTERS)					
TURNIPS (39 LB/FT3)		RYE (45 LB/FT3)		MAP (64 LB/FT3)			TURNIPS (39 LB/FT3)		RYE (45 LB/FT3)		MAP (64 LB/FT3)	
SPEED	MIN RATE	SPEED	MIN RATE	SPEED	MIN RATE		SPEED	MIN RATE	SPEED	MIN RAGE	SPEED	MIN RATE
15	10	15	12	15	17	2 BINS	15	5	15	6	15	8
12	13	12	15	12	21		12	7	12	8	12	11
10	15	10	18	10	25		10	8	10	9	10	13
8	19	8	22	8	31		8	10	8	11	8	16
6	26	6	30	6	42		6	13	6	15	6	21
15	5	15	6	15	9	1 BINS	15	3	15	3	15	4
12	7	12	8	12	11		12	3	12	4	12	5
10	8	10	9	10	13		10	4	10	5	10	6
8	10	8	11	8	16		8	5	8	6	8	8
6	13	6	15	6	21		6	7	6	8	6	11

GEN 2 2208

Row Configurable: 2-8 rows
Section Configurable: 1-2 for single product
Section Configurable: 1-4 for dual product
Slide-gate Control Configurable:
Manual Lever or Hydraulic Control
Bin Size Configurable: 30 ft³ or 50 ft³

Product Capacity (bin/total):
30 ft³ bin: 34.8/69.6 ft³, 1.11/2.22 ton*
50 ft³ bin: 55.1/110 ft³, 1.76/3.52 ton*

Rate Capacity (bin/total): See Rate Chart
Weight‡: 1,450-1650 lb §
Overall Height (30 ft³ bins/50 ft³ bins):
66.1/83.6 in
Overall Length: 78.0 in §
Overall Width: 81.0 in
Product Fill Inlet Size: 3.00 ft²
Product Outlet Hose Size: 2.00 in
Req. Hydraulic Capacity: 14-18 gpm
Req. Hydraulic Press.: 2,000 psi

*Calculated using 64 lb/ft3 product density [1.025 kg/L]
‡Unloaded, dry weight (approximated)
§ Excludes platform and mounting kit



GEN 2 - 2108

Feature	Benefit
Available in 30 or 50 cu/ft sealed tanks.	Sized to fit the operation. Tanks are interchangeable. Sealed to ensure good product flow. Tank colors available in gray, yellow and white.
Stainless Steel and Poly Construction	Built for the extreme, excellent corrosion resistance for long life and dependable operation for running either fertilizer or cover crop.
Mechanical slide gate control	Allows user to segregate the product from the metering augers, for easier clean out and maintenance or when roading.
Up to 8 primary row configuration	Flexible base able to meet multiple application requirements.
Single Hydraulic SCV	Low hydraulic requirements = low HP requirements.
PWM metering control & fan protection	Designed for reliable performance in Fertilizer and Cover Crop applications. Built in pressure relief to protect key meter functions and fan motor seal.
Crary Fan	Industry standard for quality, high performance with low hyd requirements
Dwyer Air Gauge	Accurate fan pressure reading with magnetic mount.
Multiple controller options	Compatible with basic rate controllers or can be operated with ISO rate controllers, such as the Montag ISO controller
3 year Warranty	High quality, for customer satisfaction and confidence.



"...THERE WAS PRECISION IN THE AMOUNT APPLIED AND EASE OF HANDLING THE UNIT. THIS UNIT TYPIFIED MONTAG'S COMMITMENT TO BUILDING AND SUPPORTING PRODUCTS THAT BENEFIT AGRICULTURE."

DR. JERRY HATFIELD, PH.D.

Retired Laboratory Director and Supervisory Plant Physiologist





GEN 2 2108



GEN 2 - 2108 HYD REQUIREMENTS

Model	Rows	Hydraulic Capacity	Hydraulic Pressure	Minimum Hyd Hose Size		
				Pressure	Return	Case Drain
GEN 2 - 2108	All Rows	14 gpm (53 lpm)	2000 psi (138 bar)	½ inch	½ inch	½ inch

Row Configurable: 2-8 rows
Section Configurable: 1-4 sections
Slide gate Control: Manual Lever
Bin Size Configurable: 30 ft³ or 50 ft³

Product Capacity (bin):
30 ft³ bin: 34.8 ft³, 1.11 ton*
50 ft³ bin: 55.1 ft³, 1.76 ton*

Rate Capacity (bin): See Rate Chart
Weight‡§: 850-1,000 lb
Overall Height§: (30 ft³ bins/50 ft³ bins): 60/77.5 in
Overall Length§: 79 in
Overall Width§: 45.5 in
Product Fill Inlet Size: 3.00 ft²
Product Outlet Hose Size: 2.00 in
Req. Hydraulic Capacity: 14-18 gpm
Req. Hydraulic Press.: 2000 psi

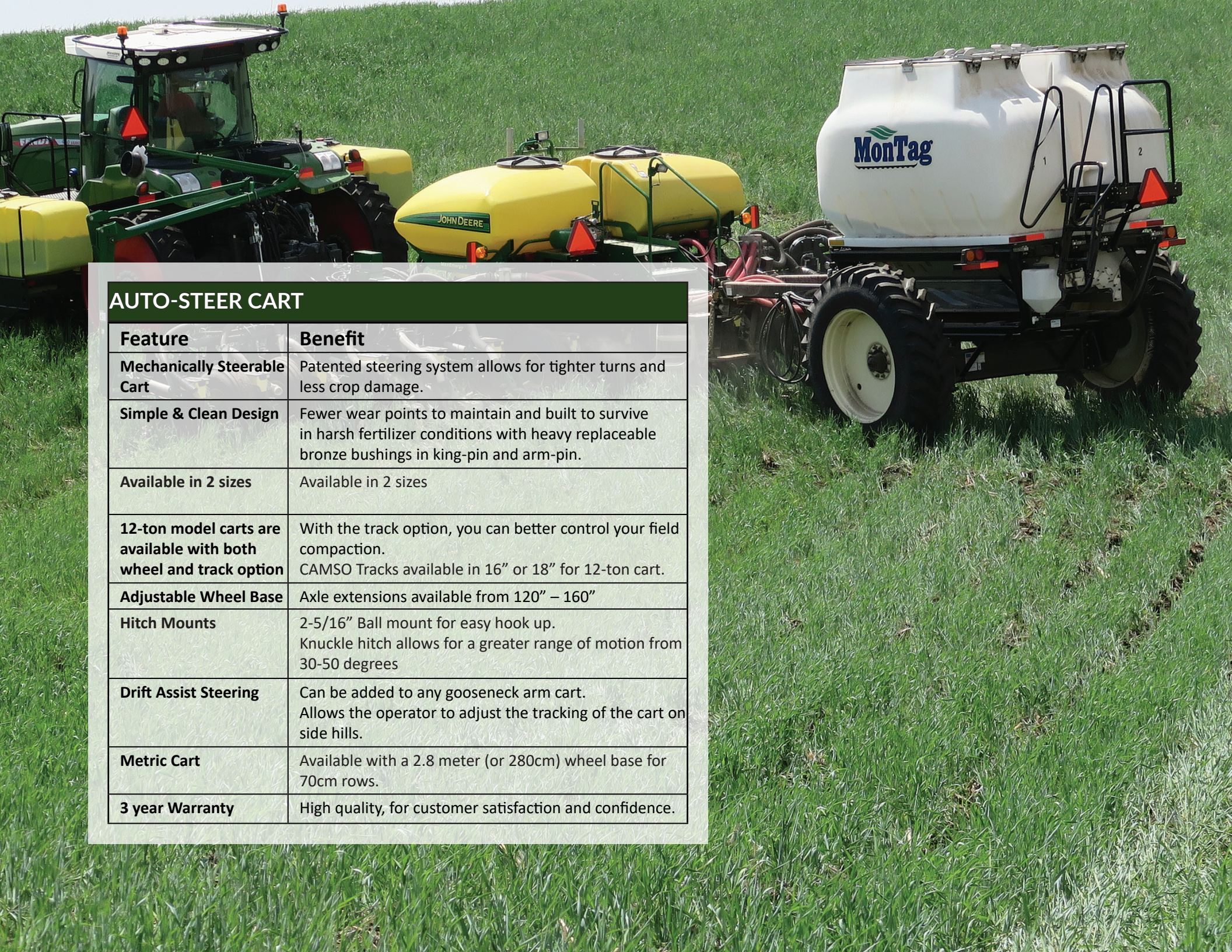
*Calculated using 64 lb/ft3 product density [1.025 kg/L]
‡Unloaded, dry weight (approximated)
§ Excludes platform and mounting kit

GEN 2 2108 MAXIMUM RATE BY SPEED (30" ROW)

1 ROW PER METER OUTLET						BINS	2 ROWS PER METER OUTLET (SPLITTERS)					
TURNIPS (39 LB/FT3)		RYE (45 LB/FT3)		MAP (64 LB/FT3)			TURNIPS (39 LB/FT3)		RYE (45 LB/FT3)		MAP (64 LB/FT3)	
SPEED	MAX RATE	SPEED	MAX RATE	SPEED	MAX RATE		SPEED	MAX RATE	SPEED	MAX RATE	SPEED	MAX RATE
15	100	15	115	15	165	1 BINS	15	50	15	60	15	85
12	125	12	145	12	205		12	65	12	75	12	105
10	150	10	175	10	250		10	75	10	90	10	125
8	190	8	220	8	310		8	95	8	110	8	155
6	255	6	290	6	415		6	125	6	145	6	205

GEN 2 2108 MINIMUM RATE BY SPEED (30" ROW)

1 ROW PER METER OUTLET						BINS	2 ROWS PER METER OUTLET (SPLITTERS)					
TURNIPS (39 LB/FT3)		RYE (45 LB/FT3)		MAP (64 LB/FT3)			TURNIPS (39 LB/FT3)		RYE (45 LB/FT3)		MAP (64 LB/FT3)	
SPEED	MIN RATE	SPEED	MIN RATE	SPEED	MIN RATE		SPEED	MIN RATE	SPEED	MIN RATE	SPEED	MIN RATE
15	5	15	6	15	9	1 BINS	15	3	15	3	15	4
12	7	12	8	12	11		12	3	12	4	12	5
10	8	10	9	10	13		10	4	10	5	10	6
8	10	8	11	8	16		8	5	8	6	8	8
6	13	6	15	6	21		6	7	6	8	6	11



AUTO-STEER CART

Feature	Benefit
Mechanically Steerable Cart	Patented steering system allows for tighter turns and less crop damage.
Simple & Clean Design	Fewer wear points to maintain and built to survive in harsh fertilizer conditions with heavy replaceable bronze bushings in king-pin and arm-pin.
Available in 2 sizes	Available in 2 sizes
12-ton model carts are available with both wheel and track option	With the track option, you can better control your field compaction. CAMSO Tracks available in 16” or 18” for 12-ton cart.
Adjustable Wheel Base	Axle extensions available from 120” – 160”
Hitch Mounts	2-5/16” Ball mount for easy hook up. Knuckle hitch allows for a greater range of motion from 30-50 degrees
Drift Assist Steering	Can be added to any gooseneck arm cart. Allows the operator to adjust the tracking of the cart on side hills.
Metric Cart	Available with a 2.8 meter (or 280cm) wheel base for 70cm rows.
3 year Warranty	High quality, for customer satisfaction and confidence.

AUTO-STEER CART







TIRE SPECIFICATIONS - Max Series Carrying Capacity

Model #	Description	Max Weight Capactiy	GEN 1	GEN 2	Liquid	Tire Options
C06B	6 Ton Cart	14,000 lbs.	6 ton + pulling capacity of 1,500 gallon NH3	2208 + pulling capacity of 1,500 gallon NH3	1200 gallon + pulling cap. of 1,500 gal. NH3	**Standard:** 420/85 R34" **Options:** 380/90 R46" 380/85 R34" 480/80 R42" 320/90 R46" 320/90 R46"
C12B	12 Ton Cart	24,000 lbs.	9 ton + pulling capacity of 2,000 gallon NH3	2218 + pulling capacity of 2,000 gallon NH3	1,700 gallon + pulling cap. of 2,000 gal. NH3	**Standard:** 380/90 R46" **Options:** 24.5"x 32" 480/80 R42" 650/65 R38"
C12T	12 Ton Track Cart	24,000 lbs.	9 ton + pulling capacity of 2,000 gallon NH3	2218 + pulling capacity 2,000 gallon NH3	1,700 gallon + pulling cap. of 2,000 gal. NH3	**Options:** TTS 30-1611 TTS 35-1813
C06M	6 Ton Metric Cart	14,000 lbs.	6 Ton*	2208*	1200 gallon*	**Standard:** 320/90 R46"

*Not compatible for pulling NH3



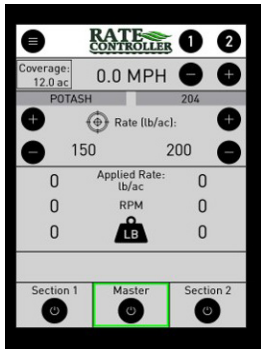
LIQUID TANKS

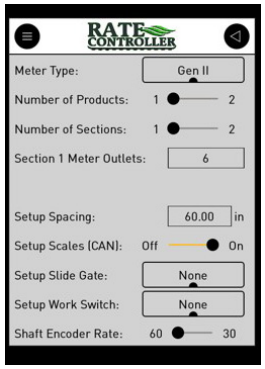


LIQUID TANK OPTIONS

Feature	Benefit
1200 & 1700 Liquid Gallon Tanks	Each of the tank sizes come with 15-degree cone bottoms for complete emptying and liquid tank.
Adaption to your operation	The liquid carts come with standard 2” bung holes so that you can attach your liquid pump and hoses.
Versatile system	The liquid tank framing is standard for the Montag Auto-Steer cart and allows for quick removal with forklift arms. This permits the same Auto-Steer cart to be used for another application like dry fertilizer.

TECHNOLOGY





ADVANTAGES OF MTC200

- INCLUDES SIMPLE 5.7" COLOR TOUCH SCREEN DISPLAY
- GOOD CHOICE FOR 2108, 2208, AND GEN 1 MACHINES
- SIMPLE AND EASY TO SET-UP
- ONLY NEEDS 12 VOLTS TO OPERATE
- NON-ISO STAND ALONE OPTION
- FOR CUSTOMERS THAT DO NOT HAVE AN ISO TASK CONTROLLER IN THE CAB
- INCLUDES GPS SPEED INDICATOR
- ALLOWS FOR STRAIGHT RATE UP TO 2 PRODUCT
- 2 SECTION MANUAL CONTROL

LIMITATIONS

- NO TASK CONTROL FUNCTIONS (PRESCRIPTION, MAPPING, AUTO SECTION CONTROL)
- NO SLIDE GATE CONTROL

MTC200 Kits

MTC200	GEN 1 Single Section	GEN 1 Two Section	GEN 2 2218	GEN 2 2208	GEN 2 2108
K002646	X			X	X
K002647		X	X	X	
K002307 Scale	Compatible on all products				
K002504 Implement Switch					
P002340 Foot Switch					
P002731 Fan Pressure Sensor					
P003018 IQAN G11 Bluetooth					

MDRC Kits

	W/ISO Extension		W/O ISO Extension	
	1 Product	2 Product	1 Product	2 Product
GEN 1	K002701AA*	-	-	-
GEN2 2224	K002698AA*	K002698AA*	-	-
GEN2 2218	K002742AA*	K002742AA*	-	-
GEN2 2208	K002585AA	K002584AA	K002384AA	K002385AA
GEN2 2108	K002585AA	-	K002384AA	-

*Includes air pressure sensor

ADVANTAGES OF MDRC



- ISO-BUS COMPATIBLE*
- INTEGRATES WITH ISO SCALES
- AUTO CALIBRATION
- SLIDE GATE CONTROL / ROAD MODE
- BIN CHAINING
- ACTUAL VS. CALCULATED RATE
- PRODUCT CONFIGURABLE CFR
- REDUCES CAB CLUTTER
- ISO EXTENSION OPTION MAKES IT EASY TO ADD-ON OTHER ISO CONTROLLERS

**SEE MONTAG WEBSITE FOR LIST OF COMPATIBLE ISO DISPLAYS*

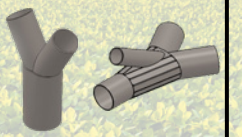
LIMIATAIONS

- REQUIRES EXISTING ISOBUS COMPATIBLE DISPLAY IN CAB



MonTag®

ADDITIONAL OPTIONS TO CONSIDER...

Option	Benefit
	J. ASSY BLOCKAGE SENSORS These blockage sensors are available for either seed or fertilizer, they are wireless and robust in design. They allow the user to know if there is flow passing through the sensor or no product movement (empty or full hose). A great investment in peace of mind.
	AIR RELEASE Reduces back pressure on the metering system for more accurate metering of fertilizer or seed. Multiple options available, contact your Montag TM for more information.
	WYE SPLITTERS & BOOSTERS Wyes simply take one flow and divide it into two outlets, the only adjustment comes from rotating the position of the wye to help balance the product.
	VANE SPLITTERS Have a steel fin that can be adjusted so that the product coming out the outlets can be more closely balanced.
	TOWER MANIFOLDS Allow you to divide a run from the meter to 3, 4, 5 or 6 outlets. They are only recomended for use on our GEN 2 machines.
	INFINADJUST BROADCASTER Allows for 360° of adjustment and 10 different spread angle settings for fine tuning spread patterns.
	QUICK DISCONNECT (QD) Quick Disconnects allow for the metering system and cart to be disconnected while managing the hoses. You can also switch implements by having a second set, QD's are stainless steel
	HITCH - Montag has 100+ hitch options for different models of tillage tools and planters, contact your Montag TM for more information.