



MOWERS





Q3[®] CUTTER BAR: QUALITY TO COUNT ON

Vermeer offers two different types of cutter bars on hay mowers: standard and Q3[®] cutter bars. Both come with a Quick-Clip[®] blade retention system and 3-year coverage; however, there are differences worth noting.

The Q3 cutter bar, available on select Vermeer trailed mowers, provides high hay-cutting performance in the field with low horsepower requirements. But what features set the Q3 cutter bar apart?

INCLUDES Q3 CUTTER BAR	TYPE OF MOWER
TM105	Trailed mower
TM120	Trailed mower
TM135	Trailed mower
TM1210	Trailed mower
TM1410	Trailed mower

THE 3 Q'S BEHIND THE Q3 CUTTER BAR:

Q3

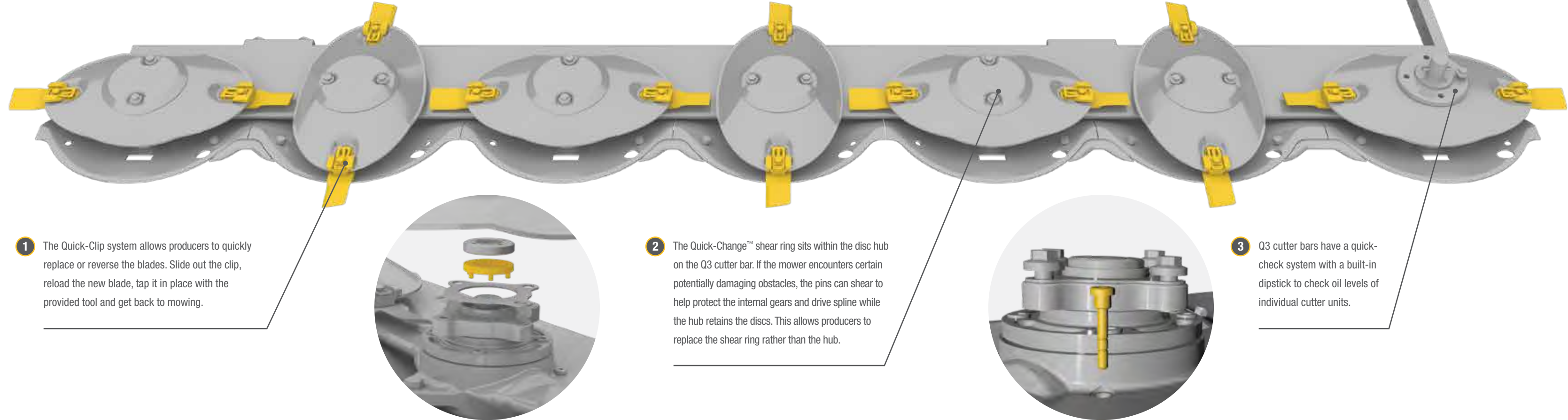
Quick-Clip[®] blade retention system*

Quick-Change[™] shear ring

Quick-check oil

TABLE OF CONTENTS:

Trailed mower comparison chart	pg. 5
TM610, TM710 and TM810 trailed mowers	pg. 6 - 7
TM105, TM120 and TM135 trailed mowers	pg. 8 - 9
TM1200 trailed mowers	pg. 10 - 11
TM1210 and TM1410 trailed mowers	pg. 12 - 13
M5050, M6050, M7050 and M8050 disc mowers	pg. 14 - 15
Product specifications	pg. 16 - 19



1 The Quick-Clip system allows producers to quickly replace or reverse the blades. Slide out the clip, reload the new blade, tap it in place with the provided tool and get back to mowing.

2 The Quick-Change[™] shear ring sits within the disc hub on the Q3 cutter bar. If the mower encounters certain potentially damaging obstacles, the pins can shear to help protect the internal gears and drive spline while the hub retains the discs. This allows producers to replace the shear ring rather than the hub.

3 Q3 cutter bars have a quick-check system with a built-in dipstick to check oil levels of individual cutter units.



TRAILED MOWER **COMPARISON CHART**

Vermeer offers a wide variety of trailed mowers with cutting widths ranging from 8.1 ft (2.5 m) to 20.8 ft (6.3 m). All these options aren't to make a producer's choice tougher, but so they have the right-sized mower for their operation and productivity needs.

PRODUCT	CUTTING WIDTH	TRANSPORT WIDTH
TM610 trailed mower	8.1 ft (2.5 m)	Standard: 8.3 ft (2.5 m)
TM710 trailed mower	9.2 ft (2.8 m)	Standard: 9.4 ft (2.9 m)
TM810 trailed mower	10.5 ft (3.2 m)	Standard: 10.8 ft (3.3 m)
TM105 trailed mower	10.7 ft (3.3 m)	Ends up: 10.7 ft (3.3 m) Ends down: 11.4 ft (3.5 m)
TM120 trailed mower	12 ft (3.7 m)	Ends up: 12 ft (3.7 m) Ends down: 12.7 ft (3.9 m)
TM135 trailed mower	13.5 ft (4.1 m)	Ends up: 13.5 ft (4.1 m) Ends down: 14.3 ft (4.4 m)
TM1200 trailed mower	15.5 ft (4.7 m)	Standard: 8.5 ft (2.6 m) Flotation tires: NA
TM1210 trailed mower	17.7 ft (5.4 m)	Standard: 9.1 ft (2.8 m) Flotation tires: 9.8 ft (3 m)
TM1410 trailed mower	20.8 ft (6.3 m)	Standard: 9.1 ft (2.8 m) Flotation tires: 9.8 ft (3 m)

3-YEAR
CUTTER BAR COVERAGE



TM610, TM710 AND TM810 TRAILED MOWERS

TM610, TM710 and TM810 trailed mowers offer simplicity. The hookup procedure is straightforward — toolless adjustments allow producers to set the suspension between fields, and the Quick-Clip® blade retention system lives up to its name. Horsepower requirements of 50 hp (37.3 kW) for the TM610, for example, are an average of 20% lower than comparable 3-point disc mowers.

SPECIFICATION	CUTTING WIDTH
TM610 trailed mower	8.1 ft (2.5 m)
TM710 trailed mower	9.2 ft (2.8 m)
TM810 trailed mower	10.5 ft (3.2 m)



1 An exclusive rubber torsion suspension design absorbs shock loads and high impacts by reducing cutter bar weight on the ground, allowing it to float and swing up and over field obstacles.

2 The swath width is 80% of the cutter bar width for quick and even dry down, depending on crop type and conditions.

3 A side-pull rotary disc mower design with hydraulic swing cylinder makes transport convenient from field to field.

4 CV joint helps increase life of drive line and provides smooth operation.

5 Sleek, low-profile cutter units and wide skid shoes provide a clean, close cut. Thick, .2-in (5-mm) heat-treated blades help provide shatter resistance and long life. Segmented, hex-shaped driveshafts can help with ease of maintenance.

A friction-style clutch is placed close to the very thing it's designed to protect — the cutter bar.





TM105, TM120, AND TM135 TRAILED MOWERS

There's no secret to what ranchers and hay producers want in a trailed mower: durability in the field, premium cut quality and ease of maintenance. That's where these Vermeer trailed mowers hit the sweet spot in terms of features and capabilities. Choose from three cutting widths ranging from 10.7 ft to 13.5 ft (3.3 m to 4.1 m). And although we call them mid-sized mowers, they give producers more than enough cutting width to finish fields in short order.

1 Suspension largely influences a producer's ability to get a consistent cut. This system allows optimal suspension to minimize ground pressure for a clean cut across the field. For varying field conditions, producers can make quick and toolless suspension adjustments. Now they control how they cut.

2 The frame is the backbone of any trailed mower, and this mower is equipped with one of the most robust frames in the field. Durable components like a heavy-duty frame and large tires are ready to withstand varying field conditions for years to come.



3 With a pivoting header gearbox and a CV joint, the mower can operate on the side of or directly behind the tractor. Plus, if producers ever need to mow above an obstacle in the field, they can bump a lever to raise the pitch using the tractor hydraulics. Then bump the lever back down and they're back to the original cut height. All while the mower never leaves the ground. Full control comes with this mid-sized trailed mower.

4 There are two hitch options to choose from but both provide a convenient, one-person hookup — the patented drawbar swivel hitch or patented 2-point Quick Hitch. Both have a balanced pivoting drawbar connection to make hitching-up a hassle-free, one-person job. Hitch up and mow.

5 Maximize productivity and minimize maintenance time with a heavy-duty, modular, shaft-driven cutter bar. Not only is it backed by the Vermeer 3-year cutter bar coverage, but two features make it quick and convenient to replace key components — the Quick-Clip® blade retention system and Quick-Change™ shear ring. Get back up and mowing in the field.



3-YEAR
CUTTER BAR COVERAGE



TM1200 TRAILED MOWER

The TM1200 trailed mower is convenient to use and has an impressive cutting width of 15.5 ft (4.7 m) with a minimal horsepower requirement of 85 hp (63 kW).

1 The hydraulic cutter-bar pitch control sets the cutting height to minimize streaking and allows producers to adjust for different crops and conditions — no tools required.

2 The TM1200 quickly folds down to 8.5 ft (2.6 m) to efficiently maneuver through gates when traveling from field to field, while the 2-point hookup accommodates both category II and III N hitches.



3 The hydraulic suspension system works in conjunction with the split cutter bar to reduce cutter bar weight on the ground, increase flex and allow the TM1200 to follow ground contour.



4 Float over fields and contoured terrain with a nitrogen-charged accumulator flotation system that adjusts for varying field and crop conditions.



TM1210 AND TM1410 TRAILED MOWERS

Vermeer TM1210 and TM1410 trailed mowers are ideal for those who want to cut more hay in less time with convenient features that can help take the stress out of operating, transporting and maintaining a large trailed mower.

1 Optional large flotation tires are available on both the TM1210 and TM1410. Flotation tires can help limit compaction in the field and allow producers to mow in wetter-than-normal conditions.

2 The TM1210 and TM1410 come with a split Q3® cutter bar. The two independent cutter bar units work with the suspension system, allowing the mower to follow uneven ground contour. Each cutter bar can flex independently to pivot up and over hidden obstacles.



3 These machines offer big-time productivity, big-time convenience and a narrow 9.1-ft (2.7-m) transport width with standard tires or 9.8-ft (3-m) transport width with optional flotation tires.



6 A patented 2-point Quick Hitch hookup is designed to allow one person to hook up the mower. It also provides high ground clearance to help avoid obstructions while in the field.

5 The TM1210 offers cutting widths of up to 17.7 ft (5.4 m), and the TM1410 offers cutting widths of up to 20.8 ft (6.3 m).

4 A nitrogen-charged accumulator suspension system makes it efficient to adjust for various crops and conditions, and provides ground-following cutter bar balance and a consistent pitch. The system allows producers to charge to an established setting every time.





M5050, M6050, M7050 AND M8050 DISC MOWERS

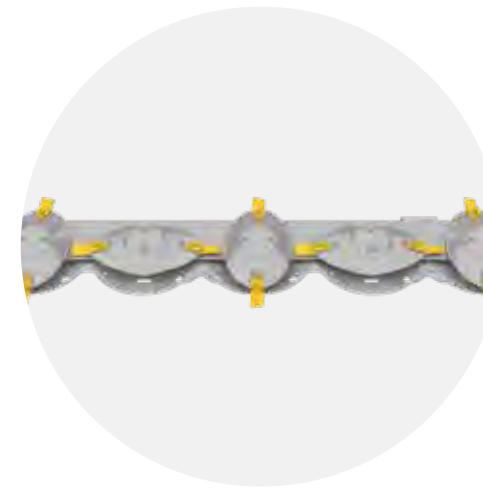
Some say disc mowers are all the same, but it's the little things that make the difference and help eliminate major pain points. Built in Pella, Iowa, M5050, M6050, M7050 and M8050 disc mowers feature a patent-pending Quick Hitch hookup. This one-person job only takes a few steps — then it's off to the field.

SPECIFICATION	PTO	CUTTING WIDTH
M5050 disc mower	45 hp (33.6 kW)	6.8 ft (2.1 m)
M6050 disc mower	60 hp (44.7 kW)	7.8 ft (2.4 m)
M7050 disc mower	70 hp (52 kW)	9.2 ft (2.8 m)
M8050 disc mower	80 hp (60 kW)	10.5 ft (3.2 m)

1 Hooking up a 3-point disc mower isn't the tedious chore it used to be. The patent-pending Quick Hitch hookup is a one-person hookup: Back up the tractor, hook up the disc mower with a Quick Hitch and it's ready to go.

2 The cutter bar is the backbone of 50-series disc mowers. A tapered, low-profile cutter bar delivers a close, clean cut, which minimizes streaking and helps improve performance across a variety of crops.

Self-contained cutter units come prepared with their own sets of gears, bearings and lubricant to help extend operating life. Even at increased working angles, grease continues to lubricate the gears and won't flow to the other side of the bar. Plus, it's backed by the Vermeer 3-year cutter bar coverage.



3 Maintenance is made convenient with the Quick-Clip® blade retention system, which lets producers change and turn blades in seconds.



SPECIFICATION	TM610 TRAILED MOWER	TM710 TRAILED MOWER	TM810 TRAILED MOWER
DIMENSIONS AND WEIGHTS			
Transport height	46 in (116.8 cm)	46 in (116.8 cm)	46 in (116.8 cm)
Transport width — standard	8.3 ft (2.5 m)	9.4 ft (2.9 m)	10.8 ft (3.3 m)
Transport length	15.3 ft (4.7 m)	15.3 ft (4.7 m)	15.3 ft (4.7 m)
Cutting width	8.1 ft (2.5 m)	9.2 ft (2.8 m)	10.5 ft (3.2 m)
Swath width	5.2 ft (1.6 m)	6.3 ft (1.9 m)	7.2 ft (2.2 m)
Working height	46 in (116.8 cm)	46 in (116.8 cm)	46 in (116.8 cm)
Working width	12.4 ft (3.8 m)	13.6 ft (4.1 m)	14.9 ft (4.5 m)
Working length	14.3 ft (4.3 m)	14.3 ft (4.3 m)	14.3 ft (4.3 m)
Total weight	2,100 lb (952.5 kg)	2,200 lb (997.9 kg)	2,300 lb (1,043.3 kg)
Tongue weight	600 lb (272.2 kg)	630 lb (285.8 kg)	660 lb (299.4 kg)
Suspension	Rubber torsion	Rubber torsion	Rubber torsion
Torque protection	Driveline: friction disc clutch	Driveline: friction disc clutch	Driveline: friction disc clutch
Tires	27 x 9.5-15	27 x 9.5-15	27 x 9.5-15
TRACTOR REQUIREMENTS			
Tongue/hitch	Drawbar	Drawbar	Drawbar
Drive PTO	540 rpm	540 rpm	540 rpm
PTO horsepower recommended	50 hp (37.3 kW)	55 hp (41 kW)	60 hp (44.7 kW)
Hydraulic type	2 double acting (1 double acting with optional kit)	2 double acting (1 double acting with optional kit)	2 double acting (1 double acting with optional kit)
Hydraulic pressure	1,250 psi (86.2 bar)	1,250 psi (86.2 bar)	1,250 psi (86.2 bar)
Hydraulic flow rate	6 gpm (22.7 L/min)	6 gpm (22.7 L/min)	6 gpm (22.7 L/min)
CUTTER BAR			
Cutter bar type	Standard	Standard	Standard
Cut height	1.3 in - 3 in (3.2 cm - 7.6 cm)	1.3 in - 3 in (3.2 cm - 7.6 cm)	1.3 in - 3 in (3.2 cm - 7.6 cm)
Number of discs	6	7	8
Disc diameter	19.7 in (50 cm)	19.7 in (50 cm)	19.7 in (50 cm)
Disc speed	2,797 rpm	2,797 rpm	2,797 rpm
Number of blades	12	14	16
Angle adjustment	Manual turnbuckle	Manual turnbuckle	Manual turnbuckle
Quick-Clip® blade retention system	Standard	Standard	Standard
Curtain material	1-ply 1/8-in (3.2-mm) rubber	1-ply 1/8-in (3.2-mm) rubber	1-ply 1/8-in (3.2-mm) rubber
3-year limited cutter bar coverage	Standard	Standard	Standard
FEATURES			
Optional swath formation	Optional swathboard	Optional swathboard	Optional swathboard
Skid shoes	Standard modular independent skid shoes; optional topping wear skids	Standard modular independent skid shoes; optional topping wear skids	Standard modular independent skid shoes; optional topping wear skids

SPECIFICATION	TM105 TRAILED MOWER	TM120 TRAILED MOWER	TM135 TRAILED MOWER
DIMENSIONS AND WEIGHTS			
Transport height	61 in (154.9 cm)	61 in (154.9 cm)	61 in (154.9 cm)
Transport width — ends up	10.7 ft (3.3 m)	12 ft (3.7 m)	13.6 ft (4.1 m)
Transport width — ends down	11.4 ft (3.5 m)	12.7 ft (3.9 m)	14.3 ft (4.4 m)
Transport length	18.2 ft (5.5 m)	18.2 ft (5.5 m)	18.2 ft (5.5 m)
Cutting width	10.7 ft (3.3 m)	12 ft (3.7 m)	13.6 ft (4.1 m)
Working height	61 in (154.9 cm)	61 in (154.9 cm)	61 in (154.9 cm)
Working width	11.4 ft (3.5 m)	12.8 ft (3.9 m)	14.3 ft (4.4 m)
Working length	17.2 ft (5.4 m)	17.2 ft (5.4 m)	17.2 ft (5.4 m)
Mower swung out offset	50 in (127 cm)	50 in (127 cm)	50 in (127 cm)
Cutterbar lift height clearance	16 in (40.6 cm)	16 in (40.6 cm)	16 in (40.6 cm)
Total weight	3,300 lb (1,497 kg)	3,500 lb (1,588 kg)	3,600 lb (1,633 kg)
Tongue weight	1,200 lb (545 kg)	1,200 lb (545 kg)	1,200 lb (545 kg)
Suspension	Hydraulic	Hydraulic	Hydraulic
Torque protection	Driveline: friction disc clutch	Driveline: friction disc clutch	Driveline: friction disc clutch
Tires	11L-15	31 x 13.5-15	31 x 13.5-16
TRACTOR REQUIREMENTS			
Tongue/hitch	Drawbar with swivel gearbox, OR 2-point with swivel gearbox, category II or III N	Drawbar with swivel gearbox, OR 2-point with swivel gearbox, category II or III N	Drawbar with swivel gearbox, OR 2-point with swivel gearbox, category II or III N
Drive PTO	540 rpm	540 rpm	540 rpm OR 1,000 rpm
PTO horsepower recommended	60 hp (45 kW)	65 hp (48 kW)	70 hp (52 kW)
Hydraulic type	2 remote single-acting lift double-acting swing	2 remote single-acting lift double-acting swing	2 remote single-acting lift double-acting swing
Hydraulic pressure	1,900 psi (131 bar)	1,900 psi (131 bar)	1,900 psi (131 bar)
Hydraulic flow rate	6 gpm (22.7 L/min)	6 gpm (22.7 L/min)	6 gpm (22.7 L/min)
CUTTER BAR			
Cutter bar type	Q3® cutter bar	Q3® cutter bar	Q3® cutter bar
Cut height	1 in - 3 in (2.5 cm - 7.6 cm)	1 in - 3 in (2.5 cm - 7.6 cm)	1 in - 3 in (2.5 cm - 7.6 cm)
Number of discs	7	8	9
Disc diameter	23 in (58.4 cm)	23 in (58.4 cm)	23 in (58.4 cm)
Disc speed	2,700 rpm	2,700 rpm	2,700 rpm
Number of blades	14	16	18
Angle adjustment	Hydraulic pitch control	Hydraulic pitch control	Hydraulic pitch control
Quick-Clip® blade retention system	Standard	Standard	Standard
Quick-Change™ shear ring	Standard	Standard	Standard
Curtain material	1,400 gm/m ² polymer woven material with flexible PVC covering	1,400 gm/m ² polymer woven material with flexible PVC covering	1,400 gm/m ² polymer woven material with flexible PVC covering
3-year limited cutter bar coverage	Standard	Standard	Standard
FEATURES			
Optional swath formation	Optional right crop divider, standard right swath wheel	Optional right crop divider, standard right swath wheel	Optional right crop divider, standard right swath wheel
Skid shoes	Standard modular independent skid shoes; optional topping wear skids	Standard modular independent skid shoes; optional topping wear skids	Standard modular independent skid shoes; optional topping wear skids
Highway lights	Optional	Standard	Standard

SPECIFICATION	TM1200 TRAILED MOWER	TM1210 TRAILED MOWER	TM1410 TRAILED MOWER
DIMENSIONS AND WEIGHTS			
Transport height	78 in (198.1 cm)	76 in (193 cm)	76 in (193 cm)
Transport width — standard	8.5 ft (2.6 m)	9.1 ft (2.8 m)	9.1 ft (2.8 m)
Transport width with flotation tires	NA	9.8 ft (3 m)	9.8 ft (3 m)
Transport length	22 ft (6.7 m)	25.2 ft (7.7 m)	25.2 ft (7.7 m)
Cutting width	15.5 ft (4.7 m)	17.7 ft (5.4 m)	20.8 ft (6.3 m)
Swath width	14 ft (4.3 m)	15 ft (4.6 m)	17.5 ft (5.3 m)
Working height	78 in (198.1 cm)	76 in (193 cm)	76 in (193 cm)
Working width	22 ft (6.7 m)	23.9 ft (7.3 m)	27.1 ft (8.3 m)
Working length	18 ft (5.5 m)	19.8 ft (6 m)	19.8 ft (6 m)
Total weight	6,250 lb (2,835 kg)	7,180 lb (3,257 kg)	7,580 lb (3,438 kg)
Tongue weight	1,580 lb (716.7 kg)	1,820 lb (825.5 kg)	1,875 lb (850 kg)
Suspension	Hydraulic	Hydraulic	Hydraulic
Torque protection	Driveline: friction disc clutch	Driveline: friction disc clutch	Driveline: friction disc clutch
Tires	31 x 13.5-15	Standard: 31 x 13.5-15 Optional: 480/45 x 7 flotation tire	Standard: 31 x 13.5-15 Optional: 480/45 x 17 flotation tire
TRACTOR REQUIREMENTS			
Tongue/hitch	2-point hitch with swivel gearbox, category II or III N	2-point Quick Hitch with swivel gearbox, category II or III N	2-point Quick Hitch with swivel gearbox, category II or III N
Drive PTO	540 rpm or 1,000 rpm	540 rpm or 1,000 rpm	1,000 rpm
PTO horsepower recommended	85 hp (63 kW)	95 hp (71 kW)	105 hp (78 kW)
Hydraulic type	2 double acting	2 double acting	2 double acting
Hydraulic pressure	1,500 psi (103.4 bar)	1,850 psi (127.6 bar)	1,850 psi (127.6 bar)
Hydraulic flow rate	6 gpm (22.7 L/min)	6 gpm (22.7 L/min)	6 gpm (22.7 L/min)
CUTTER BAR			
Cutter bar type	Standard	Q3® cutter bar	Q3® cutter bar
Cut height	1.3 in - 3 in (3.2 cm - 7.6 cm)	1 in - 3 in (2.5 cm - 7.6 cm)	1 in - 3 in (2.5 cm - 7.6 cm)
Number of discs	12	12	14
Disc diameter	19.7 in (50 cm)	23 in (58.4 cm)	23 in (58.4 cm)
Disc speed	2,950 rpm	2,690 rpm	2,690 rpm
Number of blades	24	24	28
Angle adjustment	Hydraulic pitch control	Hydraulic pitch control	Hydraulic pitch control
Quick-Clip® blade retention system	Standard	Standard	Standard
Quick-Change™ shear ring	NA	Standard	Standard
Curtain material	1,400-g/m² polyester woven material with flexible PVC covering	1,400-g/m² polyester woven material with flexible PVC covering	1,400-g/m² polyester woven material with flexible PVC covering
3-year limited cutter bar coverage	Standard	Standard	Standard
FEATURES			
Optional swath formation	Optional swathboard	Optional swathwheel	Optional swathwheel
Skid shoes	Standard modular independent skid shoes; optional topping wear skids	Standard modular independent skid shoes; optional topping wear skids	Standard modular independent skid shoes; optional topping wear skids
Highway lights	Standard	Standard	Standard

SPECIFICATION	M5050 DISC MOWER	M6050 DISC MOWER	M7050 DISC MOWER	M8050 DISC MOWER
DIMENSIONS AND WEIGHTS				
Transport width — standard	7.8 ft (2.4 m)	7.8 ft (2.4 m)	7.8 ft (2.4 m)	7.8 ft (2.4 m)
Transport length	6.5 ft (2 m)	6.5 ft (2 m)	6.5 ft (2 m)	6.5 ft (2 m)
Transport height	9.5 ft (2.9 m)	10.5 ft (3.2 m)	11.9 ft (3.6 m)	13 ft (4 m)
Cutting width	6.8 ft (2.1 m)	7.8 ft (2.4 m)	9.2 ft (2.8 m)	10.5 ft (3.2 m)
Swath width	4.6 ft (1.4 m)	6.3 ft (1.9 m)	7.1 ft (2.2 m)	8.8 ft (2.7 m)
Working width	7.9 ft (2.4 m)	9 ft (2.7 m)	10.4 ft (3.2 m)	11.5 ft (3.5 m)
Working length	6.5 ft (2 m)	6.5 ft (2 m)	6.5 ft (2 m)	6.5 ft (2 m)
Total weight	1,135 lb (514.8 kg)	1,215 lb (551 kg)	1,291 lb (585.6 kg)	1,380 lb (626 kg)
Torque protection	Driveline: V-belt	Driveline: V-belt	Driveline: V-belt	Driveline: V-belt
TRACTOR REQUIREMENTS				
Tongue/hitch	3-point Quick Hitch, category II	3-point Quick Hitch, category II	3-point Quick Hitch, category II	3-point Quick Hitch, category II
Drive PTO	540 rpm	540 rpm	540 rpm	540 rpm
PTO horsepower recommended	45 hp (33.6 kW)	60 hp (44.7 kW)	70 hp (52.2 kW)	80 hp (59.7 kW)
Hydraulic type	1 auxiliary remote, single acting	1 auxiliary remote, single acting	1 auxiliary remote, single acting	1 auxiliary remote, single acting
Hydraulic pressure	1,700 psi (117.2 bar)	1,700 psi (117.2 bar)	1,700 psi (117.2 bar)	1,700 psi (117.2 bar)
Hydraulic flow rate	6 gpm (22.7 L/min)	6 gpm (22.7 L/min)	6 gpm (22.7 L/min)	6 gpm (22.7 L/min)
CUTTER BAR				
Cutter bar type	Standard	Standard	Standard	Standard
Cut height	1.3 in - 3 in (3.2 cm - 7.6 cm)	1.3 in - 3 in (3.2 cm - 7.6 cm)	1.3 in - 3 in (3.2 cm - 7.6 cm)	1.3 in - 3 in (3.2 cm - 7.6 cm)
Number of discs	5	6	7	8
Disc diameter	19.7 in (50 cm)	19.7 in (50 cm)	19.7 in (50 cm)	19.7 in (50 cm)
Disc speed	2,850 rpm	2,850 rpm	2,850 rpm	2,850 rpm
Number of blades	10	12	14	16
Angle adjustment	Top link on 3-point	Top link on 3-point	Top link on 3-point	Top link on 3-point
Quick-Clip® blade retention system	Standard	Standard	Standard	Standard
Curtain material	1,400-g/m² polyester woven material with flexible PVC covering	1,400-g/m² polyester woven material with flexible PVC covering	1,400-g/m² polyester woven material with flexible PVC covering	1,400-g/m² polyester woven material with flexible PVC covering
3-year limited cutter bar coverage	Standard	Standard	Standard	Standard
FEATURES				
Optional swath formation	Optional swathwheel	Optional swathwheel	Optional swathwheel	Optional swathwheel
Skid shoes	Optional topping skid shoes; optional wear skids	Optional topping skid shoes; optional wear skids	Optional topping skid shoes; optional wear skids	Optional topping skid shoes; optional wear skids

Vermeer



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22-01003 09/22 SG (15K) / PN#510505090

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