

926M Ag Handler

Agricultural Arrangement



| | 926M Ag Handler | 926M Ag Handler – High Lift |
|-----------------------------------|-----------------|-----------------------------|
| Engine Model* | | Cat® C7.1 ACERT™ |
| Maximum Rated Gross Power: | | |
| ISO 14396 | | 122 kW (164 hp) |
| ISO 14396 (DIN) | | 122 kW (166 hp) |
| Bucket Capacity | | 2.1-4.2 m ³ |
| Full Turn Tip Load | 7382 kg | 5509 kg |
| Operating Weight | 12 994 kg | 13 272 kg |

*Engine meets EU Stage IV emission standards.

Making Your Choice Easy

Purpose Built Configuration

Power when you need it with a Power-by-Range technology giving you the boost you need for silage work and roading. Wide set 750/65 MegaXbib tires keep you rolling with maximum stability, while a quick reverse speed improves your productivity. Breathe clean with high debris package.

Efficiently Powerful

Experience Hybrid like fuel efficiency with a high torque low speed engine working in perfect harmony with an intelligent hydrostatic power train and variable displacement hydraulic pumps. For your highest production work, a new Performance Mode will allow you to boost the power and hydraulic speed to get the job done even quicker.

Work Made Easy

Move more with Caterpillar's patented quick loading Performance Series buckets and optimized Z-bar linkage. Multi-function work has never been easier with dedicated pumps and a flow sharing implement valve. The 926M Ag Handler will simply do what you ask it to.

Enjoy All Day Comfort

Have a seat and enjoy whisper quiet sound levels, all around visibility and seat mounted joystick controls. The large spacious cab combined with Caterpillar's exclusive hydraulic cylinder dampening make this the most comfortable seat on the farm.

Contents

| | |
|-----------------------------------|----|
| Purpose Built Configuration | 4 |
| Efficiently Powerful..... | 6 |
| Work Made Easy..... | 8 |
| Enjoy All Day Comfort..... | 10 |
| Customize Your Experience..... | 12 |
| Configured for Success | 13 |
| Service..... | 14 |
| Customer Support..... | 14 |
| Ag Handler Specifications..... | 15 |
| Bucket Specifications | 20 |
| Bucket Selection Tables | 22 |
| Operating Specifications | 25 |
| Supplemental Specifications | 27 |
| Standard Equipment..... | 28 |
| Optional Equipment..... | 29 |
| Notes..... | 30 |



Environmental and customer friendly –
Up to 95% recyclable content by weight



The Cat 926M Ag Handler sets a new standard for productivity, fuel efficiency and comfort. A high torque, low speed C7.1 ACERT engine works in concert with an intelligent hystat power train to deliver fuel efficiency as standard. A power boost in Range 1 for silage work maximizes productivity, while a boost in Range 4 gets you to the farm or field faster. Extremely low sound levels, large spacious cab and intuitive controls keep you working comfortably all day and even all night! Experience the new industry benchmark.

Purpose Built Configuration

Maximize performance and productivity while minimizing operating costs.



Power-by-Range

Range 1: Power when you need it. Power boosted for silage work along with a unique power distribution tuned to keep you moving and flicking silage while working the steepest slopes.

Range 2 and 3: Standard power for muck, cereals and root crop work along with a power balance tuned for efficient loading cycles.

Range 4: Power boosted for roading to get you between farm and field quickly.

Wide Set 750 Tires

Maximize your stability with 750/65 MegaXbib flotation tires for rolling the clamp and working the side walls. A high mounted fender and added tire clearance keeps your windows clean and you working.

Fuel Efficient Quick Reverse

Roll the silage clamp efficiently with an adjustable forward rolling speed. Caterpillar's exclusive intelligent Hydrostatic Power Train allows you to interdependently adjust your forward speed in Range 1 from 1 km/h to 13 km/h while reverse speed stays fixed at a quick 13 km/h.

Breathe Clean

Maximize engine life and extend filter cleaning intervals with a turbine ejector precleaner. Keep cool with a reversing fan to purge the single plain, widely spaced core cooling package.





Efficiently Powerful

Experience hybrid like fuel efficiency with more power when you need it.

Intelligent Power Management

The Caterpillar exclusive Intelligent Power Management system monitors operator input and power availability to keep the machine working at peak efficiency.

Power on Demand

A choice of Power Modes allows you to choose between maximum fuel efficiency or boosted power along with hydraulic speed to get your work done even quicker.



Standard Power Mode

- Saves up to 10% fuel while running at an efficient 1,600 rpm.
- Recommended for load and carry along with roading applications to maximize fuel efficiency.
- Power-by-Range logic increases power in speed Range 4 automatically to maximize travel speed and grade climbing performance.
- Reduces cab sound levels down to a whisper quiet 64 dB(A) typical.

Performance Power Mode

- Enabled at the push of a button (HP+).
- Boosts engine power by up to 10% in all speed ranges.
- Increases engine speed by over 12%.
- Maximize hydraulic cycle times and productivity.

Six Cylinders of Efficient Power

The Cat C7.1 ACERT engine provides cleaner, quieter operation while delivering superior performance and durability through a high torque, low speed design. The engine meets Stage IV emission requirements with a Clean Emissions Module that is designed to manage itself so you can concentrate on your work.

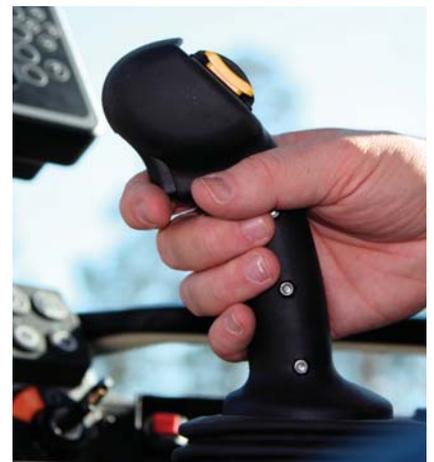
- **No downtime for regeneration** with a passive low temperature system that keeps you on the job.
- **Fit for Life Diesel Particulate Filter** that is designed to exceed the engine overhaul life.
- **Extended fluid fill intervals** with minimal use of Diesel Exhaust Fluid (DEF) also referred to as Adblue™ with up to four fuel tank fills per DEF fill.
- **Configurable auto idle shut down** based on time and ambient temperature to further reduce fuel burn and keep operating costs low.



Power to the Ground

Lock up and go with fully locking front differential axles that can be engaged on the move at full torque with the pull of a trigger on the seat mounted joystick. Maximize your traction with optional Limited Slip Differential on the rear axle to keep you climbing.

Independent service brakes on front and rear axles provide robust stopping performance while a push button electronic park brake allows you to safely secure the machine with ease.





Work Made Easy

Getting the job done.



Optimized Z-bar Linkage

The Caterpillar patented optimized Z-bar linkage combines the digging efficiency of a traditional Z-bar with integrated tool carrier capabilities for great performance and versatility.

- **Perfect Parallelism** functionality available in Fork Mode gives truly predictable performance while high tilt forces throughout the working range help you safely and confidently handle loads with precise control.
- **Visibility** to bucket corners and fork tips at ground level remain excellent while sight lines at maximum lift are improved with a Generation II lift arm design.
- **Lift higher and reach further** with optional High Lift linkage available.

Quick Loading Performance Series Buckets

Performance Series Buckets deliver up to 10% higher fill factors and better material retention for significant productivity and fuel efficiency improvements. The buckets feature a longer floor to take a bigger bite of the pile, an open throat to heap higher and curved side bars to help with material retention. This optimized shape is echoed across the General Purpose, Light Material and High Dump bucket families.



Smooth and Predictable Multi-Function Performance

M Series machines feature an electro-hydraulic control system that is governed by the Intelligent Power Management system for peak efficiency. The load-sensing, variable flow system senses work demand and adjusts flow and pressure to match the operators request.

- **Multi-Function without compromise** through dedicated hydraulic systems featuring one pump for the Intelligent Hydrostatic drive, a 2nd pump for the implements, and a 3rd pump for the steering system. Drive, Lift and Steer simultaneously with smooth predictable control. The M Series simply does what you ask it to.
- **Programmable in-cab kick-outs** are easy to set on the go for tilt, lower and lift. This feature is ideal for applications where the work cycle is repeatable, allowing you to quickly return to programmed set points such as ground and level.
- **Fine tune hydro-mechanical performance** with fully adjustable 3rd and 4th function flow through the secondary display (when equipped) for a perfect marriage between machine and attachments.





Enjoy All Day Comfort

Best seat on the farm.

Have a Seat and Experience:

- **Seat-mounted controls** featuring a low effort joystick for lift and tilt functions along with integrated Forward/Neutral/Reverse switch, differential lock trigger and optional third and fourth auxiliary functions.
- **Superior all around visibility** with single piece front windshield, new parabolic external mirrors, redesigned Generation II linkage and clean hydraulic lines routing.
- **Automatic climate control** with heated rear glass and external mirrors for a quick defrost.
- **Fully adjustable controls** including steering column, joystick and seat suspension.
- **Information at a glance** with large primary LCD display and full color secondary display.
- **An extra eye on the job site** with rearview camera and optional integrated object detection.
- **A heated and cooled seat** option for added comfort in a wide range of climates.



An Easy Day at Work with:

- **A spacious, safe, quiet operator environment** featuring ergonomic controls, seat belt notification and optional bluetooth radio with integrated microphone plus an MP3 port.
- **Easy access to vital machine parameters** with a secondary display that works in conjunction with the standard soft touch panel to allow real time adjustments to machine features and an integrated help button with over 25 languages.
- **Comfortable soft stops at cylinder end stroke** conditions and programmed kickout points with Caterpillar's exclusive electro-hydraulic cylinder dampening.
- **An even smoother ride** with optional Ride Control when working unloaded and loaded with excellent material retention.
- **Early starts and late finishes** are made easier with optional LED lighting package that includes engine compartment lighting to illuminate the way for checking oil, and coolant level along with re-fueling the machine in dark conditions.





Customize Your Experience

Make it yours.

Work as one with your machine by easily adjusting the power train and hydraulics to meet your personal preferences.

Flexible Power Train

A smooth, step-less electronically controlled hydrostatic transmission provides adjustable power to the ground with excellent groundspeed control and customizable feel.

- **Select your Power Train Mode:**
 - Torque Converter (TC) for smooth rollout.
 - Hystat for aggressive engine braking.
 - Default mode which blends the best of Hystat and Torque Converter characteristic.
- **Reduce tire wear** using Rimpull Control which enables you to match available tractive power to underfoot conditions.
- **Set Directional Shift Response**, soft and smooth for material handling applications or sharp for aggressive operation.



Adjustable Electro Hydraulic Controls

Easily customize the hydraulic performance through secondary display to optimize your efficiency.

- **Optimize hydraulic modulation** with Fine Mode control when working with forks and long tools such as grain push arms.
- **Quicker hydraulic response** for a quick silage flick through Lift and Tilt response settings.
- **Fully adjustable ride control** activation speed along with 3rd and 4th function auxiliary flows.

Operator Profiles and Coded Start

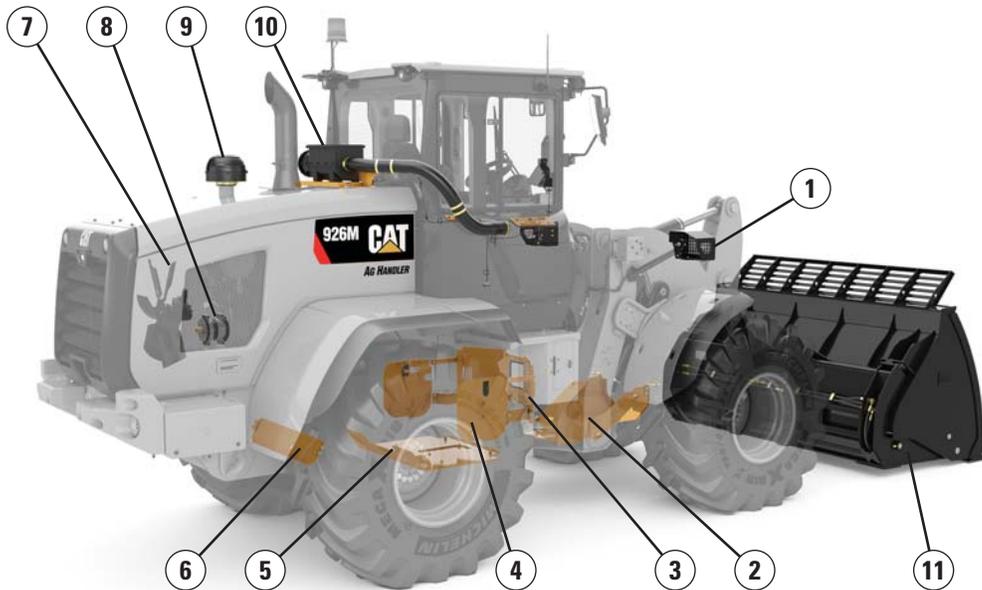
- The 926M Ag Handler will remember you and your personal settings with unique operator codes to make this machine truly yours and keep it secure when sitting away from home overnight.

Configured for Success

Ready to work for you.

The Way You Want It

A complete range of optional equipment and work tools give you the versatility to configure a 926M Ag Handler to be successful in your business. Get with your Caterpillar dealer to configure yours.



Guards:

- 1) Lights
- 2) Drive shaft
- 3) Hitch
- 4) Side power train
- 5) Lower power train
- 6) Crank case

Debris Packages:

- 7) Reversing fan
- 8) Sealed alternator
- 9) Turbine precleaner
- 10) RESPA precleaner

Attachments:

- 11) Full range of tools



Other Options:

- 12) LED auxiliary lights
- 13) Coupler: Fusion™ and ISO
- 14) Auxiliary hydraulics: 3rd and 4th
- 15) Autolube
- 16) Windshield washing platform
- 17) Ride control
- 18) Elevated breathers: axles and gear box
- 19) Fenders: extended and full coverage
- 20) Cold start package
- 21) Rear object detection
- 22) Blue Angel certification
- 23) Beacon

Service

Schedule your downtime to maximize your up time.

Get up and running quickly with ground level, daily service access and optional engine compartment lighting. Three large service doors can be opened and closed in any order to give full access to filters and service points. Extended service intervals on hydraulic and power train filters reduce service time and maximize uptime. Additional service features include:



- **Product Link™ PRO standard** with three year subscription to VisionLink®.
- **Maintenance reminders** through secondary display at scheduled intervals.
- **Fit for Life Diesel Particulate Filter** that is designed to exceed the engine overhaul life.
- **Quick fuel filter service** with Caterpillar's exclusive electric fuel priming pump.
- **Jump start studs** as standard equipment.
- **Extended cleanouts** with single plane cooling system and wide spaced six fins per inch coolers as standard.
- **Integrated Autolube** (optional) with adjustable greasing frequency.

Customer Support

Unmatched service makes the difference.

Renowned Cat Dealer Support

Rely on your Cat dealer to help you every step of the way with new or used machine sales, rental or rebuild options to meet your business needs.

Maximize your machine uptime with unsurpassed worldwide parts availability, trained technicians and customer support agreements.

Let us earn your business. Experience an M Series Small Wheel Loader and join the Caterpillar family.



926M Ag Handler Specifications

Engine

Cat C7.1 ACERT

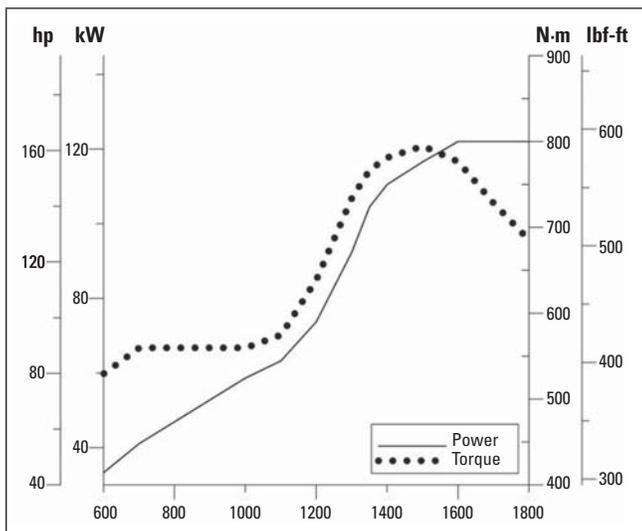
| Power Mode | Performance (HP+) | | | | Standard | | | |
|--|-------------------|-----|---------------|-----|---------------|-----|---------------|-----|
| | Range 1 and 4 | | Range 2 and 3 | | Range 1 and 4 | | Range 2 and 3 | |
| | kW | hp | kW | hp | kW | hp | kW | hp |
| Maximum Rated Gross Power | | | | | | | | |
| Maximum Engine Speed | 1,800 rpm | | | | 1,600 rpm | | | |
| ISO 14396 | 122 | 164 | 114 | 153 | 119 | 160 | 109 | 146 |
| ISO 14396 (DIN) | 122 | 166 | 114 | 155 | 119 | 162 | 109 | 148 |
| Rated Net Power | 1,800 rpm | | | | 1,600 rpm | | | |
| SAE J1349 at Minimum Fan Speed | 117 | 157 | 110 | 148 | 115 | 154 | 105 | 141 |
| SAE J1349 at Maximum Fan Speed | 107 | 143 | 100 | 134 | 105 | 141 | 95 | 127 |
| ISO 9249 (1977)/EEC 80/1269 at Minimum Fan Speed | 119 | 160 | 111 | 149 | 116 | 156 | 106 | 142 |
| ISO 9249 (1977)/EEC 80/1269 at Maximum Fan Speed | 109 | 146 | 101 | 135 | 106 | 142 | 96 | 129 |
| ISO 9249 (DIN) at Minimum Fan Speed | 119 | 162 | 111 | 151 | 116 | 158 | 106 | 144 |
| ISO 9249 (DIN) at Maximum Fan Speed | 109 | 148 | 101 | 137 | 106 | 144 | 96 | 131 |
| Maximum Gross Torque | N-m | | N-m | | N-m | | N-m | |
| ISO 14396 | 804 | | 721 | | 804 | | 721 | |
| Maximum Net Torque | | | | | | | | |
| SAE J1349 | 768 | | 694 | | 768 | | 694 | |
| ISO 9249 (1977)/EEC 80/1269 | 776 | | 702 | | 776 | | 702 | |
| Displacement | 7.01 L | | 7.01 L | | 7.01 L | | 7.01 L | |
| Bore | 105 mm | | 105 mm | | 105 mm | | 105 mm | |
| Stroke | 135 mm | | 135 mm | | 135 mm | | 135 mm | |

- Net power ratings are tested at the reference conditions for the specified standard.
- Net power shown is the power available at the flywheel when the engine is equipped with alternator, air cleaner, emission components and fan at specified speed.
- No derating required up to 3000 m altitude. Auto derate protects hydraulic and transmission systems.
- The Cat C7.1 ACERT engine meets Stage IV emission standards.

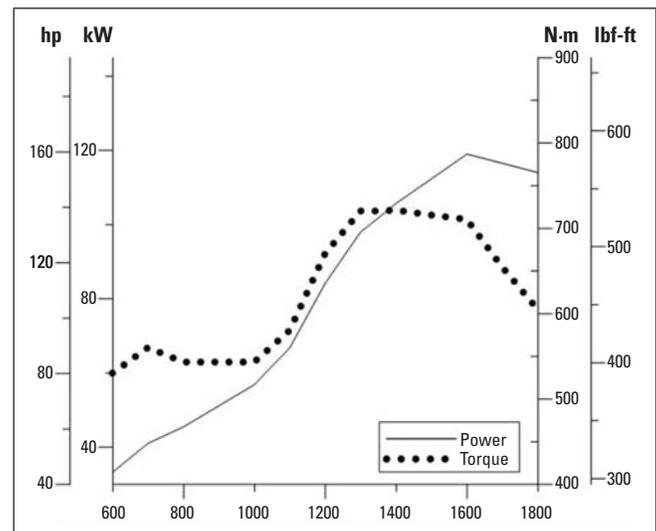
Engine Power and Torque Plots

Gross Power and Torque when running in Performance Mode (HP+)

Range 1 and 4



Range 2 and 3



926M Ag Handler Specifications

Cab



- ROPS: SAE J1040 MAY94, ISO 3471-1994
- FOPS: SAE J/ISO 3449 APR98, Level II, ISO 3449 1992 Level II

Declared Sound Levels:

- Operator Sound Pressure Level (ISO 6396:2008): 68 dB(A)*
- Exterior Sound Power Level (ISO 6395:2008): 101 dB(A)*

*The measurements were conducted at 70% of the maximum engine cooling fan speed. The sound level may vary at different engine cooling fan speeds. The cab was properly installed and maintained. The measurements were conducted with the cab doors and the cab windows closed.

- The Blue Angel environmental label is an optional attachment.

Loader Hydraulic System



- Implement system uses a dedicated load sensing variable displacement pump with dual double acting lift cylinders and a single double acting tilt cylinder.
- Flow values listed are for a machine running in Performance Power Mode (1,800 rpm).

* 3rd and 4th function flow is fully adjustable from 20% to 100% of maximum flow through the secondary display.

| | |
|---|--------------|
| Maximum Flow – Implement Pump | 150 L/min |
| 3rd and 4th Function Maximum Flow* | 150 L/min |
| Maximum Working Pressure – Implement Pump | 26 000 kPa |
| Relief Pressure – Tilt Cylinder | 28 000 kPa |
| 3rd and 4th Function Maximum Working Pressure | 26 000 kPa |
| 3rd and 4th Function Relief Pressure | 28 000 kPa |
| Lift Cylinder: Double Acting | |
| Bore Diameter | 110 mm |
| Rod Diameter | 60 mm |
| Stroke | 728 mm |
| Tilt Cylinder: Double Acting | |
| Bore Diameter | 130 mm |
| Rod Diameter | 70 mm |
| Stroke | 555 mm |
| Cycle Times (1,800 rpm) – Performance (HP+) | |
| Raise (Ground Level to Maximum Lift) | 5.5 seconds |
| Dump (at Maximum Lift Height) | 1.5 seconds |
| Float Down (Maximum Lift to Ground Level) | 2.6 seconds |
| Total Cycle Time | 9.6 seconds |
| Cycle Times (1,600 rpm) – Standard | |
| Raise (Ground Level to Maximum Lift) | 6.2 seconds |
| Dump (at Maximum Lift Height) | 1.7 seconds |
| Float Down (Maximum Lift to Ground Level) | 2.6 seconds |
| Total Cycle Time | 10.5 seconds |

Steering



- Steering system uses a dedicated load sensing variable displacement pump with dual double acting cylinders.
- Flow values listed are for a machine running in Performance Power Mode (1,800 rpm).

| | |
|--|-----------------|
| Steering Articulation Angle Each Direction | 40° |
| Steering Cylinder: Double Acting | |
| Bore Diameter | 70 mm |
| Rod Diameter | 40 mm |
| Stroke | 438 mm |
| Maximum Flow – Steering Pump | 130 L/min |
| Maximum Working Pressure – Steering Pump | 24 130 kPa |
| Maximum Steering Torque | |
| 0° (Straight Machine) | 50 375 N·m |
| 40° (Full Turn) | 37 620 N·m |
| Steering Cycle Times (Full Left to Full Right) | |
| Minimum rpm: Pump Flow Limited | 2.8 seconds |
| Maximum rpm: 90 rpm Steering Wheel Speed | 2.4 seconds |
| Number of Steering Wheel Turns | Number of turns |
| Full Left to Full Right or Full Right to Full Left | 3.5 |

Transmission

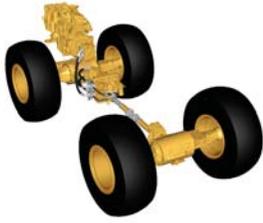


- * Creeper control allows maximum speed range adjustability in the forward direction from 1 km/h to 13 km/h in Range 1 through the secondary display when equipped. Factory default is 7 km/h. Maximum reverse speed will be maintained at 13 km/h in Range 1 for a quick reverse.

| | Forward | Reverse |
|----------|------------|---------|
| Range 1* | *1-13 km/h | 13 km/h |
| Range 2 | 13 km/h | 13 km/h |
| Range 3 | 27 km/h | 27 km/h |
| Range 4 | 40 km/h | 40 km/h |

926M Ag Handler Specifications

Power Train



- Power train is governed by the Caterpillar exclusive Intelligent Power Management system to deliver peak performance and efficiency.

* Differential front locking axle can be engaged on the go at full torque to 10 km/h.

| | |
|--------------------------------|---------------------------------------|
| Front Axle | Fixed |
| Traction Aid* | Locking differential standard |
| Rear Axle | Oscillating |
| Oscillation Angle by Tire Size | |
| 20.5 R25 | ± 10.5 degrees |
| 750/65, 620/65, Skidder | ± 7 degrees |
| Traction Aid | Limited slip differential optional |
| Brakes | |
| Service | Inboard wet disc |
| Park | Spring applied hydraulically released |

Tires

* Base specification tire.

Other tire choices available, contact your Cat dealer for details.

| | |
|------------------------|-----|
| 20.5 R25, Radial (L-3) | Yes |
| 20.5 R25, Radial (L-5) | Yes |
| 620/65 R25 Ag Tire | Yes |
| 750/65 R25 Ag Tire* | Yes |

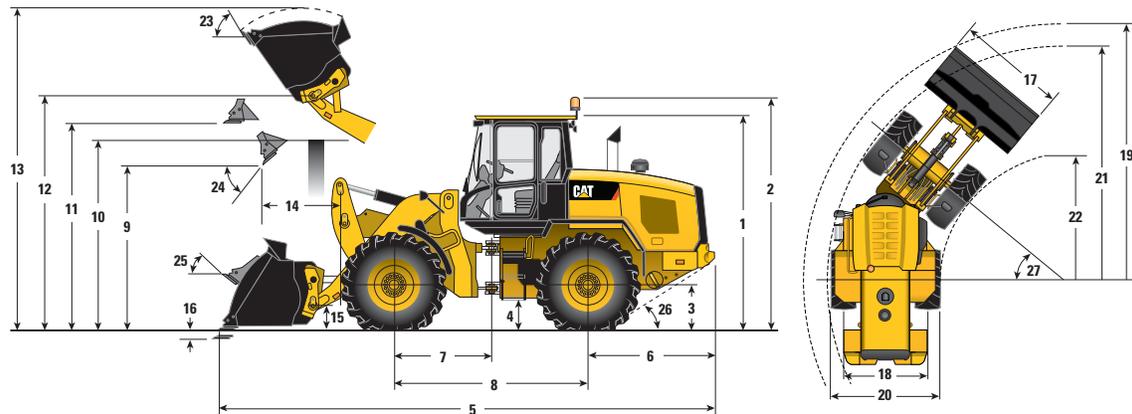
Service Refill Capacities

| | |
|-----------------------------------|-------|
| Fuel Tank | 195 L |
| Diesel Exhaust Fluid (DEF) Tank | 19 L |
| Cooling System | 30 L |
| Engine Crankcase | 20 L |
| Transmission (Gear Box) | 8.5 L |
| Axles | |
| Front | 21 L |
| Rear | 21 L |
| Hydraulic System (Including Tank) | 160 L |
| Hydraulic Tank | 90 L |

926M Ag Handler Specifications

Dimensions with Bucket

All dimensions are approximate. Dimensions will vary with bucket and tire choice. Refer to Operating Specifications with Buckets.

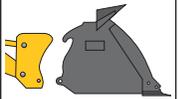


| | Standard Lift | High Lift |
|-------------------------------------|---------------|-----------|
| *Vary with bucket. | | |
| **Vary with tire. | | |
| ** 1 Height: Ground to Cab | 3415 mm | 3415 mm |
| ** 2 Height: Ground to Beacon | 3782 mm | 3782 mm |
| ** 3 Height: Ground Axle Center | 760 mm | 760 mm |
| ** 4 Height: Ground Clearance | 472 mm | 472 mm |
| * 5 Length: Overall | 7460 mm | 8117 mm |
| 6 Length: Rear Axle to Bumper | 1986 mm | 1986 mm |
| 7 Length: Hitch to Front Axle | 1500 mm | 1500 mm |
| 8 Length: Wheel Base | 3000 mm | 3000 mm |
| * 9 Clearance: Bucket at 45° | 2903 mm | 3396 mm |
| ** 10 Clearance: Load Over Height | 3405 mm | 3625 mm |
| ** 11 Clearance: Level Bucket | 3655 mm | 4148 mm |
| ** 12 Height: Bucket Pin | 3982 mm | 4475 mm |
| ** 13 Height: Overall | 5222 mm | 5715 mm |
| * 14 Reach: Bucket at 45° | 997 mm | 1234 mm |
| 15 Carry Height: Bucket Pin | 449 mm | 639 mm |
| ** 16 Dig Depth | 25 mm | 60 mm |
| 17 Width: Bucket | 2550 mm | 2550 mm |
| 18 Width: Tread Center | 2060 mm | 2060 mm |
| 19 Turning Radius: Over Bucket | 5930 mm | 6248 mm |
| 20 Width: Over Tires | 2787 mm | 2787 mm |
| 21 Turning Radius: Outside of Tires | 5574 mm | 5574 mm |
| 22 Turning Radius: Inside of Tires | 2690 mm | 2690 mm |
| 23 Rack Angle at Full Lift | 54° | 51° |
| 24 Dump Angle at Full Lift | 49° | 48° |
| 25 Rack Angle at Carry | 43° | 47° |
| 26 Departure Angle | 33° | 33° |
| 27 Articulation Angle | 40° | 40° |
| Operating Weight | 12 994 kg | 13 272 kg |

Dimensions listed are for a 926M Ag Handler configured with General Purpose 2.1 m³ Fusion buckets, bolt-on cutting edges, standard counterweights, 80 kg operator, and Michelin 750/65 R26 MegaXbib tires at a pressure of 2.76 bar in the front tires and 2.06 bar in the rear tires.

926M Ag Handler Bucket Specifications

Standard Lift Operating Specifications with Buckets

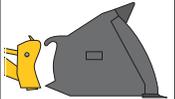
| | | General Purpose | | | | Light Material | | | | |
|--|-------------------|---|--------|---|--------|---|--------|---|--------|--------|
| | |  | |  | |  | |  | | |
| | | Fusion | | ISO 23727 | | Fusion | | ISO 23727 | | |
| Rated Capacity | m ³ | 1.9 | 2.1 | 2.3 | 2.1 | 2.3 | 3.5 | 4.2 | 3.5 | 4.1 |
| Capacity – Rated at 110% Fill Factor | m ³ | 2.1 | 2.3 | 2.5 | 2.3 | 2.5 | 3.9 | 4.6 | 3.9 | 4.5 |
| 17 Width: Bucket | mm | 2550 | 2550 | 2550 | 2550 | 2550 | 2750 | 2750 | 2750 | 2750 |
| Nominal Material Density, 110% Fill Factor | kg/m ³ | 1785 | 1598 | 1444 | 1517 | 1371 | 895 | 720 | 856 | 703 |
| 9 Clearance: Full Lift, 45° Dump | mm | 2960 | 2903 | 2854 | 2802 | 2752 | 2675 | 2555 | 2602 | 2482 |
| 14 Reach: Full Lift, 45° Dump | mm | 957 | 997 | 1035 | 1123 | 1160 | 1100 | 1220 | 1139 | 1259 |
| Reach: 2130 mm Clearance, 45° Dump | mm | 1533 | 1547 | 1562 | 1623 | 1633 | 1528 | 1573 | 1521 | 1559 |
| Reach: Level Arm, Level Bucket | mm | 2253 | 2325 | 2388 | 2486 | 2549 | 2578 | 2748 | 2657 | 2827 |
| 16 Dig Depth | mm | 25 | 25 | 25 | 19 | 19 | 25 | 25 | 50 | 50 |
| 5 Length: Overall | mm | 7388 | 7460 | 7523 | 7615 | 7678 | 7713 | 7883 | 7813 | 7983 |
| 13 Height: Overall | mm | 5151 | 5222 | 5280 | 5330 | 5388 | 5384 | 5546 | 5460 | 5627 |
| 19 Turning Radius Bucket at Carry | mm | 5908 | 5930 | 5949 | 5958 | 5979 | 6099 | 6154 | 6111 | 6169 |
| Tipping Load – Straight, ISO 14397-1* | kg | 8716 | 8632 | 8552 | 8201 | 8124 | 8112 | 7854 | 7758 | 7478 |
| Tipping Load – Full Turn ISO 14397-1* | kg | 7460 | 7382 | 7308 | 7010 | 6938 | 6895 | 6657 | 6592 | 6331 |
| Breakout Force | kg | 10 156 | 9484 | 8959 | 8169 | 7759 | 7553 | 6620 | 7048 | 5922 |
| Operating Weight | kg | 12 950 | 12 994 | 13 031 | 12 960 | 12 998 | 13 354 | 13 484 | 13 275 | 13 438 |

*Full compliance to ISO 14397-1 (2007) Sections 1 thru 6, which requires 2% verification between calculation and testing.

Dimensions listed are for a 926M Ag Handler configured with buckets, bolt-on cutting edges, standard counterweights, 80 kg operator, and Michelin 750/65 R26 MegaXbib tires at a pressure of 2.76 bar in the front tires and 2.06 bar in the rear tires.

926M Ag Handler Bucket Specifications

High Lift Operating Specifications with Buckets

| | | General Purpose | | | | Light Material | | | | |
|--|-------------------|---|--------|---|--------|---|--------|---|--------|--------|
| | |  | |  | |  | |  | | |
| | | Fusion | | ISO 23727 | | Fusion | | ISO 23727 | | |
| Rated Capacity | m ³ | 1.9 | 2.1 | 2.3 | 2.1 | 2.3 | 3.5 | 4.2 | 3.5 | 4.1 |
| Capacity – Rated at 110% Fill Factor | m ³ | 2.1 | 2.3 | 2.5 | 2.3 | 2.5 | 3.9 | 4.6 | 3.9 | 4.5 |
| 17 Width: Bucket | mm | 2550 | 2550 | 2550 | 2550 | 2550 | 2750 | 2750 | 2750 | 2750 |
| Nominal Material Density, 110% Fill Factor | kg/m ³ | 1334 | 1192 | 1077 | 1143 | 1031 | 659 | 528 | 637 | 519 |
| 9 Clearance: Full Lift, 45° Dump | mm | 3453 | 3396 | 3347 | 3295 | 3245 | 3182 | 3063 | 3109 | 2991 |
| 14 Reach: Full Lift, 45° Dump | mm | 1194 | 1234 | 1272 | 1360 | 1396 | 1357 | 1479 | 1397 | 1520 |
| Reach: 2130 mm Clearance, 45° Dump | mm | 2096 | 2115 | 2134 | 2200 | 2216 | 2120 | 2180 | 2122 | 2178 |
| Reach: Level Arm, Level Bucket | mm | 2776 | 2848 | 2911 | 3009 | 3072 | 3101 | 3271 | 3180 | 3350 |
| 16 Dig Depth | mm | 60 | 60 | 60 | 54 | 54 | 60 | 60 | 85 | 85 |
| 5 Length: Overall | mm | 8045 | 8117 | 8180 | 8274 | 8337 | 8370 | 8540 | 8465 | 8635 |
| 13 Height: Overall | mm | 5644 | 5715 | 5773 | 5823 | 5881 | 5877 | 6039 | 5953 | 6120 |
| 19 Turning Radius Bucket at Carry | mm | 6223 | 6248 | 6270 | 6289 | 6313 | 6422 | 6483 | 6446 | 6510 |
| Tipping Load – Straight, ISO 14397-1* | kg | 6576 | 6506 | 6440 | 6237 | 6172 | 6047 | 5835 | 5840 | 5601 |
| Tipping Load – Full Turn ISO 14397-1* | kg | 5575 | 5509 | 5448 | 5278 | 5219 | 5075 | 4878 | 4901 | 4677 |
| Breakout Force | kg | 9637 | 8997 | 8497 | 7738 | 7347 | 7152 | 6262 | 6671 | 5597 |
| Operating Weight | kg | 13 228 | 13 272 | 13 310 | 13 238 | 13 276 | 13 633 | 13 762 | 13 553 | 13 716 |

*Full compliance to ISO 14397-1 (2007) Sections 1 thru 6, which requires 2% verification between calculation and testing.

Dimensions listed are for a 926M Ag Handler High Lift configured with buckets, bolt-on cutting edges, standard counterweights, 80 kg operator, and Michelin 750/65 R26 MegaXbib tires at a pressure of 2.76 bar in the front tires and 2.06 bar in the rear tires.

926M Ag Handler Bucket Selection Tables

General Purpose Bucket Selection – Standard Lift

| Material Type | | | | | | | | | | | | | | | Tip Load Full Turn* | | | | |
|-----------------|----------------|----------------|-------------------|-------|------|------|------|------|------|------|------|------|------|------|---------------------|------|------|------|------|
| Fill Factor % | | | | 110% | 105% | 105% | 110% | 105% | 105% | 110% | 105% | 115% | 105% | 110% | | 105% | 110% | 115% | 110% |
| 926M Ag Handler | m ³ | Counter-weight | kg/m ³ | 1340 | 1400 | 1460 | 1520 | 1580 | 1640 | 1700 | 1760 | 1820 | 1880 | 1940 | kg | | | | |
| | | Fusion | 1.9 | Heavy | | | | | | | | 115% | 110% | 105% | 100% | | 7460 | | |
| | 2.1 | | Heavy | | | | 115% | 110% | 105% | 100% | | | | | | 7382 | | | |
| | 2.3 | | Heavy | 115% | 110% | 105% | 100% | | | | | | | | | 7308 | | | |
| | ISO | 2.1 | Heavy | | 115% | 110% | 105% | 100% | | | | | | | | 7010 | | | |
| | | 2.3 | Heavy | 110% | 105% | 100% | | | | | | | | | | 6938 | | | |

Light Material Bucket Selection – Standard Lift

| Material Type | | | | | | | | | | | | | | | Tip Load Full Turn* | | | |
|-----------------|----------------|----------------|-------------------|-------|------|------|------|------|------|------|------|------|------|------|---------------------|------|------|------|
| Fill Factor % | | | | 115% | 110% | 100% | 100% | 100% | 100% | 110% | 100% | 115% | 110% | 110% | | 105% | 105% | 105% |
| 926M Ag Handler | m ³ | Counter-weight | kg/m ³ | 560 | 605 | 650 | 695 | 740 | 785 | 830 | 875 | 920 | 965 | 1010 | kg | | | |
| | | Fusion | 3.5 | Heavy | | | | | | | | | 115% | 110% | 105% | 100% | | 6895 |
| | 4.2 | | Heavy | | | 115% | 110% | 105% | 100% | | | | | | | | 6657 | |
| | 5.0 | | Heavy | 115% | 110% | 105% | 100% | | | | | | | | | | 6616 | |
| | ISO | 3.5 | Heavy | | | | | | | 115% | 110% | 105% | 100% | | | | 6592 | |
| | | 4.2 | Heavy | | | 115% | 110% | 105% | 100% | | | | | | | | 6331 | |
| 5.0 | | Heavy | 115% | 110% | 105% | 100% | | | | | | | | | | 6304 | | |

*Full compliance to ISO 14397-1 (2007) Sections 1 thru 6, which requires 2% verification between calculation and testing.

Material density, fill factor, and counterweight options are key variables when choosing the appropriate size of the bucket. The long floor and open throat design of the Performance Series Buckets along with the aggressive rack angles of the optimized linkage will demonstrate fill factors greater than 100% ISO rated. Refer to the expected fill factor % per material type at the top of the table and find a matching counterweight and fill factor along the side for proper bucket sizing.

926M Ag Handler Bucket Selection Tables

General Purpose Bucket Selection – High Lift

| Material Type | | | Fill Factor % | | | | | | | | | | | | | Tip Load Full Turn* | | |
|-------------------|----------------|-----|----------------|-------------------|------|------|------|------|------|------|------|------|------|------|------|---------------------|------|------|
| | | | 105% | | | 110% | | | 105% | | | | | 110% | 105% | | 105% | |
| 926M Ag High Lift | m ³ | | Counter-weight | kg/m ³ | 1015 | 1060 | 1105 | 1150 | 1195 | 1240 | 1285 | 1330 | 1375 | 1400 | 1465 | kg | | |
| | Fusion | 1.9 | Heavy | 115% | | | | | | | | | | | 110% | 105% | 100% | 5575 |
| | | 2.1 | Heavy | 115% | | | | 110% | 105% | 100% | | | | | | | | 5509 |
| | | 2.3 | Heavy | 115% | 110% | 105% | 100% | | | | | | | | | | 5448 | |
| | ISO | 2.1 | Heavy | 115% | | | | 110% | 105% | 100% | | | | | | | | 5278 |
| | | 2.3 | Heavy | 110% | 105% | 100% | | | | | | | | | | | 5219 | |

Light Material Bucket Selection – High Lift

| Material Type | | | Fill Factor % | | | | | | | | | | | | | Tip Load Full Turn* | | |
|-------------------|----------------|-----|----------------|-------------------|------|------|------|------|------|------|------|------|------|------|------|---------------------|------|------|
| | | | 105% | 110% | 115% | 110% | 100% | 100% | 100% | 100% | 110% | 100% | 115% | 110% | | | | |
| 926M Ag High Lift | m ³ | | Counter-weight | kg/m ³ | 475 | 520 | 565 | 610 | 655 | 700 | 745 | 790 | 835 | 880 | 925 | kg | | |
| | Fusion | 3.0 | Heavy | 115% | | | | | | | | | | | 110% | 105% | 100% | 5223 |
| | | 3.5 | Heavy | 115% | | | | 110% | 105% | 100% | | | | | | | | 5075 |
| | | 4.2 | Heavy | 115% | 110% | 105% | 100% | | | | | | | | | | 4878 | |
| | ISO | 3.5 | Heavy | 115% | | | | 110% | 105% | 100% | | | | | | | | 4901 |
| | | 4.2 | Heavy | 115% | 110% | 105% | 100% | | | | | | | | | | | 4677 |

*Full compliance to ISO 14397-1 (2007) Sections 1 thru 6, which requires 2% verification between calculation and testing.

Material density, fill factor, and counterweight options are key variables when choosing the appropriate size of the bucket. The long floor and open throat design of the Performance Series Buckets along with the aggressive rack angles of the optimized linkage will demonstrate fill factors greater than 100% ISO rated. Refer to the expected fill factor % per material type at the top of the table and find a matching counterweight and fill factor along the side for proper bucket sizing.

926M Ag Handler Bucket Selection Tables

Operating Specifications with Rollout Buckets



| | | Standard Lift | | | | | | High Lift | | | |
|---|-------------------|---------------|--------|--------|-----------|--------|--------|-----------|--------|-----------|--------|
| | | Fusion | | | ISO 23727 | | | Fusion | | ISO 23727 | |
| Rated Capacity | m ³ | 3.0 | 3.5 | 4.1 | 3.0 | 3.5 | 4.1 | 3.0 | 3.5 | 3.0 | 3.5 |
| Capacity – Rated at 110% Fill Factor | m ³ | 3.3 | 3.9 | 4.5 | 3.3 | 3.9 | 4.5 | 3.3 | 3.9 | 3.3 | 3.9 |
| Bucket Width | mm | 2528 | 2728 | 3032 | 2528 | 2728 | 3032 | 2528 | 2728 | 2528 | 2728 |
| Nominal Material Density 110% Fill Factor | kg/m ³ | 945 | 784 | 624 | 877 | 742 | 590 | 687 | 568 | 643 | 541 |
| 1 Length: Overall | mm | 7849 | 7915 | 7993 | 8112 | 8112 | 8191 | 8506 | 8572 | 8771 | 8771 |
| 2 Dump Clearance: Full Lift Rolled Out | mm | 4350 | 4407 | 4349 | 4474 | 4598 | 4541 | 4790 | 4846 | 4905 | 5032 |
| 3 Clearance: Level Bucket | mm | 4681 | 4684 | 4722 | 4826 | 4924 | 4909 | 5132 | 5135 | 5265 | 5368 |
| 4 Height: Overall | mm | 6343 | 6390 | 6443 | 6488 | 6630 | 6610 | 6794 | 6841 | 6928 | 7074 |
| 5 Reach: Full Lift Rolled Out | mm | 1354 | 1391 | 1423 | 1546 | 1494 | 1527 | 1607 | 1647 | 1804 | 1758 |
| 6 Dig Depth | mm | 25 | 25 | 40 | 19 | 19 | 34 | 60 | 60 | 54 | 54 |
| Turning Radius Bucket at Carry | mm | 6046 | 6155 | 6317 | 6108 | 6197 | 6359 | 6379 | 6486 | 6454 | 6538 |
| 7 Maximum Dump Angle | degree | 50 | 49 | 49 | 55 | 48 | 48 | 52 | 52 | 58 | 51 |
| 8 Rack Angle at Carry | degree | 43 | 43 | 43 | 41 | 41 | 41 | 47 | 47 | 46 | 46 |
| Tipping Load – Straight ISO 14397-1* | kg | 7400 | 7177 | 6755 | 6879 | 6806 | 6393 | 4534 | 4373 | 4244 | 4168 |
| Tipping Load – Full Turn ISO 14397-1* | kg | 6239 | 6037 | 5631 | 5788 | 5716 | 5318 | 4534 | 4373 | 4244 | 4168 |
| 16 Breakout Force | kg | 6673 | 6295 | 5828 | 5464 | 5412 | 4989 | 6306 | 5945 | 5160 | 5107 |
| Operating Weight | kg | 13 734 | 13 823 | 14 153 | 13 693 | 13 782 | 14 112 | 14 012 | 14 101 | 13 971 | 14 060 |

*Full compliance to ISO 14397-1 (2007) Sections 1 thru 6, which requires 2% verification between calculation and testing.

Dimensions listed are for a 926M Ag Handler configured with buckets, bolt-on cutting edges, standard counterweights, 80 kg operator, and Michelin 750/65 R26 MegaXbib tires at a pressure of 2.76 bar in the front tires and 2.06 bar in the rear tires.

926M Ag Handler Operating Specifications

High Dump Bucket Selection – Standard Lift

| Material Type | | Fill Factor % | | | | | | | | | | | | | Tip Load Full Turn* | | | |
|-----------------|--------|----------------|----------------|-------------------|------|------|------|------|------|------|------|------|------|------|---------------------|------|------|------|
| | | m ³ | Counter-weight | kg/m ³ | 545 | 590 | 635 | 680 | 725 | 770 | 815 | 860 | 905 | 950 | | 995 | kg | |
| 926M Ag Handler | Fusion | 3.0 | Heavy | | | | | | | | | | 115% | 110% | 105% | 100% | 6229 | |
| | | 3.5 | Heavy | | | | | 115% | 110% | 105% | 100% | | | | | | 6027 | |
| | | 4.1 | Heavy | | 115% | 110% | 105% | 100% | | | | | | | | | 5621 | |
| | | ISO | 3.0 | Heavy | | | | | | | | | | 115% | 110% | 105% | 100% | 5778 |
| | | | 3.5 | Heavy | | | | | 115% | 110% | 105% | 100% | | | | | | 5706 |
| | | | 4.1 | Heavy | | 115% | 110% | 105% | 100% | | | | | | | | | 5308 |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
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High Dump Bucket Selection – High Lift

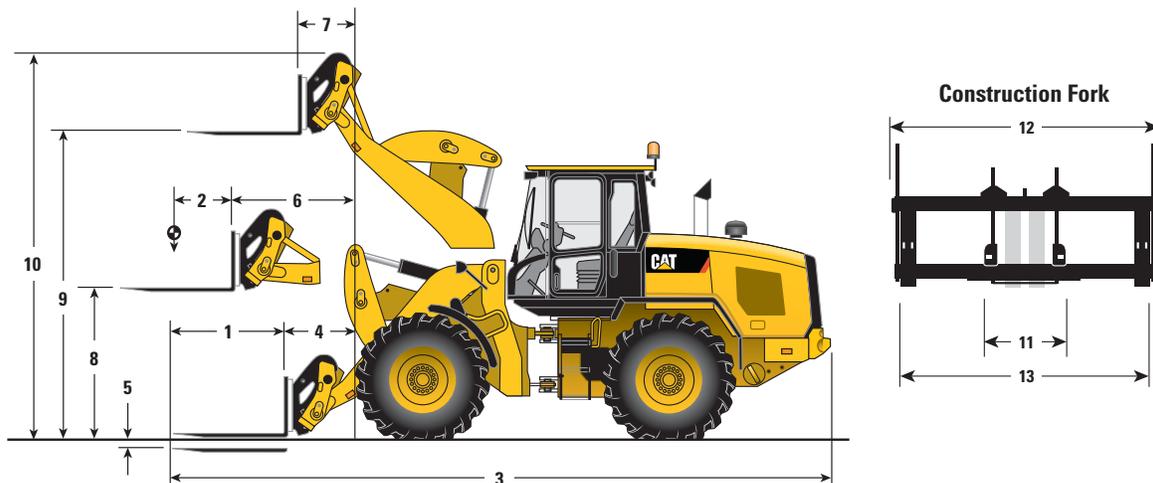
| Material Type | | Fill Factor % | | | | | | | | | | | | | Tip Load Full Turn* | | | |
|-------------------|--------|----------------|----------------|-------------------|------|------|------|------|------|------|------|------|------|------|---------------------|------|------|------|
| | | m ³ | Counter-weight | kg/m ³ | 410 | 440 | 470 | 500 | 530 | 560 | 590 | 620 | 650 | 680 | | 710 | kg | |
| 926M Ag High Lift | Fusion | 3.0 | Heavy | | | | | | | | | | 115% | 110% | 105% | 100% | 4525 | |
| | | 3.5 | Heavy | | | | | 115% | 110% | 105% | 100% | | | | | | 4364 | |
| | | 4.1 | Heavy | | 115% | 110% | 105% | 100% | | | | | | | | | 3994 | |
| | | ISO | 3.0 | Heavy | | | | | | | | | | 115% | 110% | 105% | 100% | 4236 |
| | | | 3.5 | Heavy | | | | | 115% | 110% | 105% | 100% | | | | | | 4160 |
| | | | 4.1 | Heavy | | 115% | 110% | 105% | 100% | | | | | | | | | 3794 |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |

*Full compliance to ISO 14397-1 (2007) Sections 1 thru 6, which requires 2% verification between calculation and testing.

Material density, fill factor, and counterweight options are key variables when choosing the appropriate size of the bucket. The long floor and open throat design of the Performance Series Buckets along with the aggressive rack angles of the optimized linkage will demonstrate fill factors greater than 100% ISO rated. Refer to the expected fill factor % per material type at the top of the table and find a matching counterweight and fill factor along the side for proper bucket sizing.

926M Ag Handler Operating Specifications

Operating Specifications with Forks



| | | Standard Lift | High Lift |
|---------------------------------------|----|---------------|-----------|
| 1 Fork Tine Length | mm | 1524 | 1524 |
| 2 Load Center | mm | 762 | 762 |
| 3 Length: Overall | mm | 8236 | 8888 |
| 4 Reach: Ground | mm | 915 | 1568 |
| 5 Dig Depth | mm | 45 | 80 |
| 6 Reach: Level Arm | mm | 1560 | 2083 |
| 7 Reach: Full Lift | mm | 758 | 995 |
| 8 Clearance: Level Arm | mm | 1804 | 1804 |
| 9 Clearance: Full Lift | mm | 3705 | 4198 |
| 10 Height: Overall | mm | 5010 | 5503 |
| 11 Minimum Fork Spacing | mm | 300 | 300 |
| 12 Carriage Width | mm | 2498 | 2498 |
| 13 Maximum Fork Spacing | mm | 2375 | 2375 |
| Tipping Load – Straight ISO 14397-1* | kg | 6000 | 4814 |
| Tipping Load – Full Turn ISO 14397-1* | kg | 5124 | 4070 |
| Operating Weight | kg | 12 993 | 13 271 |
| Rated Load | | | |
| 50% of Tip: SAE J1197** | kg | 2562 | 2035 |
| 60% of Tip: Rough Terrain EN474-3** | kg | 3074 | 2442 |
| 80% of Tip: Firm and Level EN474-3** | kg | 4099 | 3256 |

*Full compliance to ISO 14397-1 (2007) Sections 1 thru 6, which requires 2% verification between calculation and testing.

**Full compliance to EN474-3 and SAE J1197.

Dimensions listed are for a 926M Ag Handler configured with Fusion work tools, heavy counterweights, 80 kg operator, and Michelin 750/65 R26 MegaXbib tires at a pressure of 2.76 bar in the front tires and 2.06 bar in the rear tires.

926M Ag Handler Supplemental Specifications

Optional Equipment

| | Operating Weight | Tipping Load – Full Turn |
|------------------------------------|------------------|--------------------------|
| Change with Options Removed | kg | kg |
| Secondary Steer | -69 | -75 |
| Ride Control | -49 | -27 |
| Guard, Power Train Side | -11 | -10 |
| Change with Options Added | kg | kg |
| Cold Start Package | +54 | +104 |
| Guard, Crankcase | +11 | +16 |
| Guard, Power Train Lower | +77 | +77 |
| Guard, Driveshaft | +44 | +12 |

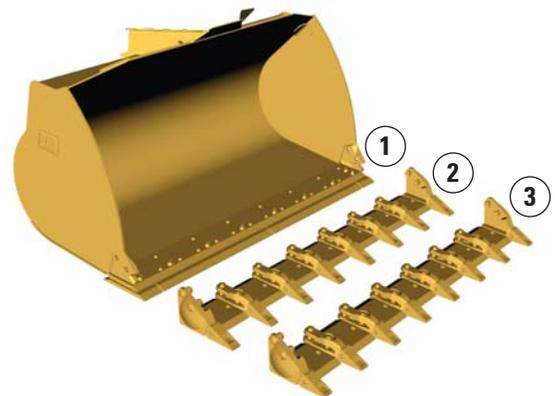
Tires

| Change with Tire Option as Compared to 750/65 R26 MegaXbib Tire | 20.5 R25 L3 | 620/75 R26 MegaX |
|---|-------------|------------------|
| | mm | mm |
| Vertical Heights | -75 | -52 |
| Reach: Bucket at 45° | +67 | +10 |
| Width: Over Tires | -313 | -276 |
| Turning Radius: Outside of Tires | -173 | -134 |
| Turning Radius: Inside of Tires | 157 | 138 |
| | kg | kg |
| Tipping Load – Straight | -13 | -155 |
| Tipping Load – Full Turn | -11 | -134 |
| Operating Weight | -20 | -236 |



Ground Engagement Options

| Change with Option Compared to Bolt-On Cutting Edge | Long Teeth and Segments | Short Teeth and Segments |
|---|-------------------------|--------------------------|
| | mm | mm |
| Dig Depth | +12 | +5 |
| Length: Overall | +146 | +121 |
| Dump Clearance | -103 | -82 |
| Reach | +104 | +89 |
| | kg | kg |
| Tipping Load – Straight | -148 | -142 |
| Tipping Load – Full Turn | -145 | -139 |
| Breakout Force | -121 | -115 |
| Operating Weight | +120 | +116 |



1) BOCE 2) Long 3) Short

926M Ag Handler Standard Equipment

Standard Equipment

Standard equipment may vary. Consult your Cat dealer for details.

POWER TRAIN

- Axle seal guards
- Auto idle shut down feature
- Cat C7.1 ACERT engine
 - Power Modes (Standard and Performance)
 - Power by Range (High Power in Range 4)
 - Turbocharged and aftercooled
 - Diesel particulate filter (Fit for Life)
- Coolant protection to –34° C
- Differential lock in front axle
- Dry type air cleaner
- Enclosed wet disc full hydraulic brakes
- Fuel priming pump, automatic
- Fuel water separator
- Hydraulically driven demand cooling fan
- Intelligent hydrostatic transmission
 - Power train modes
 - Directional Shift Aggressiveness
 - Rimpull control, adjust wheel torque
 - Creeper control, adjust ground speed
- Lubed for life driveshafts
- Parking brake, electric
- Wide spaced six fins per inch cooling package
- S·O·SSM sampling ports
- Throttle lock and maximum speed limiter
- Cab, deluxe
 - Automatic blower control
 - Electrically adjustable heated mirrors (2)
 - LED interior lighting
 - Secondary display to adjust settings
 - Sunscreen, front and rear
- Ride control adjustable speed activation
- Preventative maintenance reminders
- Integrated help function (26 languages)
- Camera, rearview

HYDRAULICS

- Automatic lift, lower and tilt kickouts
- Bucket and Fork Modes, adjustable in-cab
- Cylinder damping at kickout and end stops
- Fine Mode control in Fork Mode
- Hydraulic Response setting
- Load sensing hydraulics and steering
- Seat-mounted hydraulic joystick controls
- Secondary steering

ELECTRICAL

- Alternator, 115-amp, heavy duty
- 12V power supply in cab (2)
- Batteries, 1,000 CCA (2) 24 volt system
- Back-up alarm
- Emergency shutdown switch
- Heavy duty gear reduction starter
- Product Link PRO with subscription
- Remote jump start post
- Resettable critical function breakers

OPERATOR ENVIRONMENT

- 75 mm retractable seat belt, with audible alarm and indicator
- Automatic temperature control
- Cab, enclosed and pressurized
- Cup holders
- External heated mirrors with lower parabolic
- Ground level cab door release
- Gauges
 - Digital hour, odometer, tachometer, ground speed and direction indicator
 - Engine coolant temperature gauge
 - Fuel and Diesel Exhaust Fluid level
 - Hydraulic oil temperature gauge
- Hydraulic control lockout
- Interior cab lighting, door and dome
- Interior rearview mirrors (2)
- Lunch box storage
- Operator warning system indicators
- Radio ready speakers
- Rear window defrost, electric
- Seat-mounted controls, adjustable
- Sliding glass on the side windows
- Column mounted multi function control – lights, wipers, turn signal
- Suspension seat, fabric
- Tilt and telescopic steering wheel
- Wet arm wiper/washer, front and rear

OTHER STANDARD EQUIPMENT

- Large-access enclosure doors
- Parallel lift loader linkage
- Recovery hitch with pin
- Remote mounted lubrication points
- Lockable compartments and enclosures

Optional Equipment

Optional equipment may vary. Consult your Cat dealer for details.

- Antifreeze/coolant, extended-life
- Auto lube, integrated in secondary display
- Auxiliary flow, third and fourth function
- Axles, differential, limited slip, rear
- Beacon light, strobe
- Cold start package
 - Ether starting aid, block heater and additional batteries, 1,000 CCA (4 total)
- Coupler, (Fusion and ISO 23727)
- Debris packages (low, medium, high)
- Fenders (extended cover and full coverage)
- Guards
 - Power train, (lower, side, driveshaft and crankcase)
 - Windshield and lights
 - Cylinders, tilt and steering
 - Rear radiator, heavy duty
- Linkage, high lift
- Lights, auxiliary, halogen or LED with engine compartment lights
- Object Detection
- Radio packages
 - Radio ready with Bluetooth
 - Radio, AM/FM with Bluetooth and clock
 - Radio, AM/FM with CD player deluxe, weatherband, Bluetooth and clock
- Seats
 - Deluxe seat – fully adjustable fabric air suspension seat with mid seat backrest
 - Premium seat – fully adjustable leather and fabric air suspension with high backrest and air lumbar support. Heated and cooled bottom cushion and backrest.
- Tires
 - Radial, 20.5 R25
 - Agriculture, 620/75, 750/65 R26
- Attachments

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