

M325D MH M325D LMH

Wheel Material Handler



The Cat® D Series Material Handlers incorporate innovations for improved performance and versatility.

Increased lifting capacity, improved cycle times and ease of operation lead to increased productivity and lower operating costs.

Cat C7 Engine with ACERT™ Technology

ACERT Technology works at the point of combustion to optimize engine performance and provide low exhaust emissions to meet U.S. EPA Tier 3/EU Stage IIIA equivalent emission standards, with exceptional performance capabilities, fuel efficiency and proven reliability.

Environmentally Responsible Design

Helping to protect our environment, the engine has low operator and spectator sound levels, longer filter change intervals and is more fuel-efficient.

Hydraulics

The hydraulics system provides efficient performance, unmatched in the industry, designed to provide reliability and outstanding controllability with increased lifting capacity. The Heavy Lift Mode maximizes lifting performance while maintaining excellent stability.

Purpose Designed Structures

The structural components are the backbone of the machine's durability.

The upperframe is specifically designed for the scrap and material handling markets. Built with high grade steel, this machine can handle the increased swing loads developed with the longer front parts, heavier counterweights, and cab risers used in material handling.

Serviceability

For increased safety, all daily maintenance points are accessible. Centralized grease points allow for convenient lubrication of critical points.

Operator Comfort

Designed for ease of operation, high visibility, and comfort, the operator station allows the operator to focus on production. With the material handling job in mind, this machine is equipped with a 2.6 m hydraulic cab riser to maximize viewing to all sides of the machine.

Undercarriage

The M325D MH and M325D LMH wheeled undercarriages provide maximum rigidity and long service life.



M325D MH/M325D LMH Wheel Material Handler Specifications

Engine

Engine Model	Cat C7 ACERT
Net Power – ISO 9249 – M325D MH	140 kW
Net Power – ISO 9249 – M325D LMH	152 kW
Displacement	7.2 L
Net Power – EEC 80/1269 – M325D MH	140 kW
Net Power – EEC 80/1269 – M325D LMH	152 kW

- Meets Tier 3/Stage IIIA equivalent emission standards.
- Net power advertised is the power available at the flywheel when the engine is equipped with fan, air cleaner, muffler, and alternator.
- No engine derating is required below 3000 m altitude.

Operating Specifications

Maximum Travel Speed – M325D MH	20 km/h
Maximum Travel Speed – M325D LMH	18 km/h
Maximum Reach – 5.7 m Stick	14.38 m
Maximum Reach – 7.1 m Stick	15.48 m

Hydraulic System

Maximum Flow (each of two pumps)	235 L/min
Maximum Pressure Implements	35 000 kPa
Maximum Pressure Travel	35 000 kPa
Maximum Pressure Swing	27 500 kPa
Rotate Circuit for Grapple Maximum Flow	57 L/min
Rotate Circuit for Grapple Maximum Pressure	13 789 kPa
Generator Auxiliary Pump Maximum Flow	159 L/min
Generator Auxiliary Pump Maximum Pressure	17 237 kPa

Weights

Operating Weight – M325D MH	32 500 kg
Operating Weight – M325D LMH	38 500 kg
Upper	8750 kg
Counterweight – M325D MH	5800 kg
Counterweight – M325D LMH	7700 kg
Undercarriage – M325D MH	11 084 kg
Undercarriage – M325D LMH	13 236 kg

Performance

Maximum Drawbar Pull	158.7 kN
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Swing Mechanism

Swing Torque	82.2 kN·m
Swing Speed	10.2 rpm

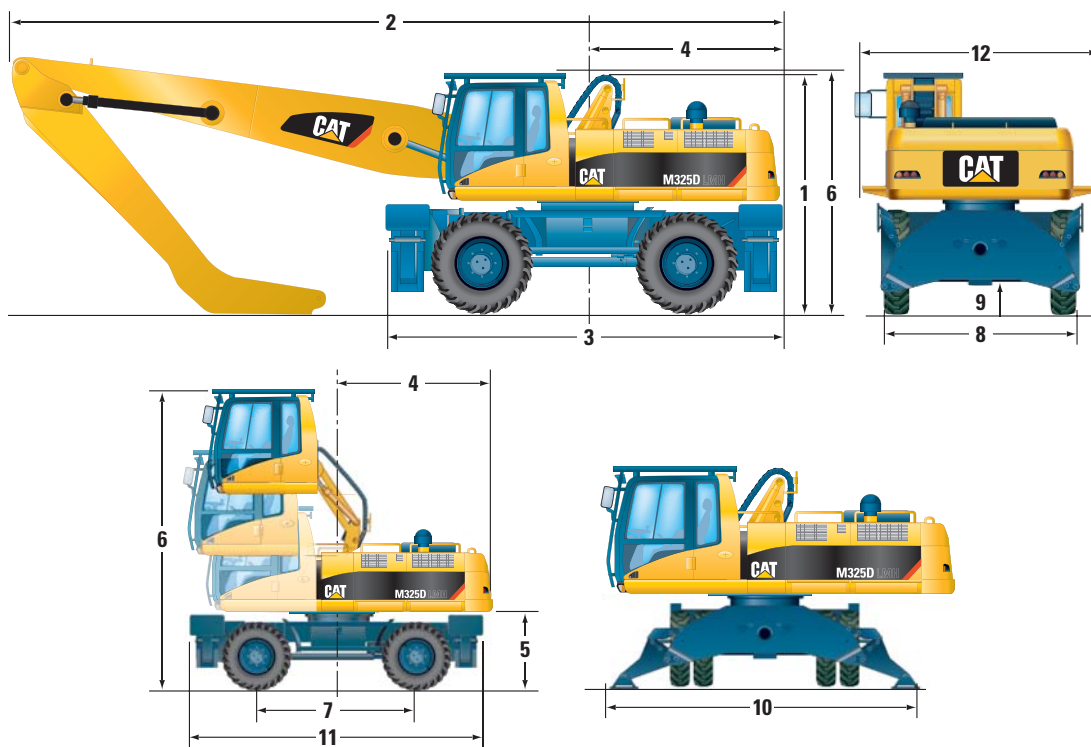
Service Refill Capacities

Fuel Tank	520 L
Cooling System	30 L
Engine Oil	34 L
Final Drive (each)	2.5 L
Hydraulic System (including tank)	310 L

M325D MH/M325D LMH Wheel Material Handler Specifications

Dimensions

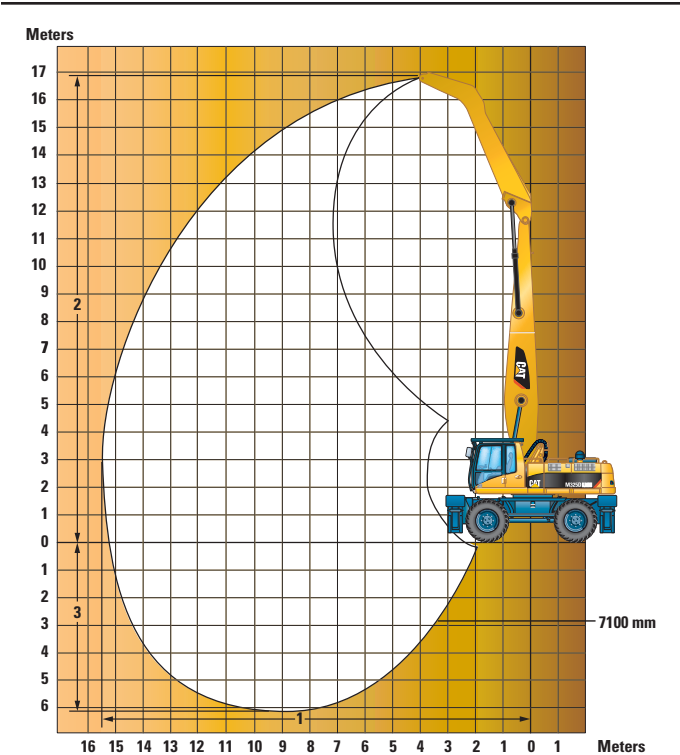
All dimensions are approximate.



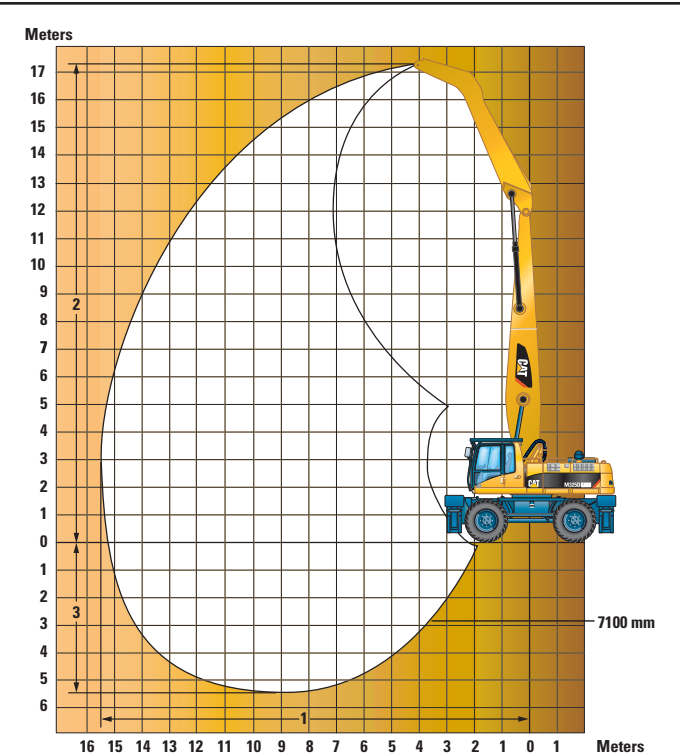
	M325D MH	M325D LMH
Boom Length	9.3 m	9.3 m
Stick Length	7.1 m	7.1 m
1 Shipping Height		
Without Stick	3.49 m	3.73 m
With Boom and Stick	3.49 m	3.73 m
2 Shipping Length		
Without Stick	12.6 m	12.7 m
With Boom and Stick	12.6 m	12.7 m
3 Machine Length	5.82 m	6.24 m
4 Tail Swing Radius	3080 mm	3080 mm
5 Counterweight Ground Clearance	1461 mm	1711 mm
6 Cab Height (lowered)	3398 mm	3648 mm
With FOG	3528 mm	3778 mm
Cab Height (raised)	5992 mm	6242 mm
With FOGS	6122 mm	6372 mm
7 Wheel Base	3000 mm	3200 mm
8 Shipping Width	2990 mm	2990 mm
Outside Tires	2950 mm	3020 mm
Outside Stabs	3273 mm	3235 mm
9 Ground Clearance	248 mm	270 mm
10 Width with Stabilizers on Ground	4864 mm	5240 mm
11 Undercarriage Length	5805 mm	6230 mm
12 Body Width	2990 mm	2990 mm
Including Steps	3722 mm	3722 mm
Including Cab Platform	N/A	3995 mm

M325D MH/M325D LMH Wheel Material Handler Specifications

Working Ranges



	M325D MH
Boom Length	9.3 m
Stick Length	7.1 m
1 Maximum Reach	15.48 m
2 Maximum Height	16.8 m
3 Maximum Depth	6.1 m



	M325D LMH
Boom Length	9.3 m
Stick Length	7.1 m
1 Maximum Reach	15.48 m
2 Maximum Height	17.3 m
3 Maximum Depth	5.5 m

M325D MH/M325D LMH Wheel Material Handler Specifications

M325D MH Lift Capacities – MH Boom

All values are in kg, work tool: none, with counterweight (5800 kg), heavy lift on.



Load at maximum reach (stick nose/bucket pin)



Load over front



Load over rear



Load over side



Load point height

Undercarriage

Standard

Boom

9.3 m

Stick

7.1 m

	Undercarriage configuration	3.0 m		4.5 m		6.0 m		7.5 m		9.0 m		10.5 m		12.0 m		13.5 m		15.0 m				m
16.5 m	Stabilizers up Stabilizers down																			*4750 *4750	*4750 *4750	5.80
15.0 m	Stabilizers up Stabilizers down							*4900 *4900	*4900 *4900											*3900 *3900	*3900 *3900	8.66
13.5 m	Stabilizers up Stabilizers down							*5800 *5800	*5800 *5800	*4950 *4950	4250 *4950	*3650 *3650	3100 *3650							*3550 *3550	3050 *3550	10.57
12.0 m	Stabilizers up Stabilizers down							*6400 *6400	5950 *6400	5600 *5800	4300 *4850	4250 *4850	3200 *4850							3250 *3350	2350 *3350	11.98
10.5 m	Stabilizers up Stabilizers down							*6950 *6950	5900 *6950	5600 *6200	4300 *6200	4250 *5600	3200 *5600	3250 *4550	2400 *4550					2700 *3250	1950 *3250	13.08
9.0 m	Stabilizers up Stabilizers down							*7100 *7100	5750 *7100	5500 *6300	4200 *6300	4200 *5650	3150 *5650	3250 *5100	2350 *5100	2550 *3800	1800 *3800			2350 *3200	1650 *3200	13.92
7.5 m	Stabilizers up Stabilizers down							7200 *7400	5500 *7400	5300 *6500	4000 *6500	4050 *5750	3000 *5750	3150 *5150	2300 *5150	2500 *4650	1750 4200			2100 *3200	1450 *3200	14.56
6.0 m	Stabilizers up Stabilizers down					*9350 *9350	7350 *9350	6800 *7800	5100 *7800	5050 *6700	3750 *6700	3850 *5900	2850 *5900	3050 *5200	2200 5050	2450 *4650	1700 4100	1950 *3250	1300 *3250	1950 *3250	1300 *3250	15.02
4.5 m	Stabilizers up Stabilizers down	*19 900 *19 900	*19 900 *19 900	13 400 *13 400	10 250 *13 400	8950 *10 200	6550 *10 200	6300 *8250	4650 *8250	4700 *6950	3450 *6950	3650 *6000	2650 *6000	2900 *5250	2050 4900	2350 *4650	1600 4000	1900 *3950	1250 3350	1800 *3300	1200 3250	15.32
3.0 m	Stabilizers up Stabilizers down			12 150 *14 850	8400 *14 850	7950 *10 900	5650 *10 900	5750 *8650	4100 *8650	4350 *7150	3100 *7150	3450 *6100	2400 5800	2750 *5300	1900 4700	2250 *4600	1500 3900	1850 *3950	1200 3300	1750 *3450	1100 3150	15.47
1.5 m	Stabilizers up Stabilizers down			*5900 *5900	*5900 *5900	7100 *11 250	4850 *11 250	5250 *8850	3650 *8850	4050 *7250	2800 7000	3200 *6100	2200 5550	2600 *5250	1750 4550	2150 *4500	1400 3800	1800 *3800	1150 3250	1700 *3550	1050 3100	15.46
0.0 m	Stabilizers up Stabilizers down	*2000 *2000	*2000 *2000	*4350 *4350	*4350 *4350	6500 *10 100	4300 *10 100	4800 *8700	3250 *8700	3750 *7150	2550 6700	3050 6000	2000 5350	2500 *5100	1650 4400	2500 *4300	1300 3700	1750 *3550	1100 3200	1650 *3350	1050 3100	15.32
-1.5 m	Stabilizers up Stabilizers down	*2650 *2650	*2650 *2650	*4350 *4350	*4350 *4350	6150 *7900	3950 *7900	4550 *8250	3000 *8250	3550 *6800	2350 6500	2900 *5700	1900 5200	2400 *4800	1550 4300	2000 *4000	1250 3650	1700 *3150	1050 *3150	1700 *3100	1050 *3100	15.02
-3.0 m	Stabilizers up Stabilizers down			*4650 *4650	*4650 *4650	6000 *7400	3850 *7400	4400 *7500	2850 *7500	3450 *6250	2200 *6250	2800 *5200	1800 5100	2300 *4350	1450 4250	1950 *3500	1250 3500			1750 *2800	1100 *2800	14.55
-4.5 m	Stabilizers up Stabilizers down					5950 *7400	3800 *7400	4350 *6350	2800 *6350	3400 *5350	2200 *5350	2750 *4500	1750 *4500	2300 *3650	1450 *3650	1950 *2750	1250 *2750			1900 *2450	1200 *2450	13.91
-6.0 m	Stabilizers up Stabilizers down									3400 *4200	2200 *4200	2800 *3450	1800 *3450									

*Indicates that the load is limited by hydraulic lifting capacity rather than tipping load.

Oscillating axle needs to be locked. All lift capacities calculated and rated per ISO 10567:2007. Rated loads do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance. The load point is the center line of the bucket pivot mounting pin on the stick.

Always refer to the appropriate Operation and Maintenance Manual for specific product information.

M325D MH/M325D LMH Wheel Material Handler Specifications

M325D LMH Lift Capacities – MH Boom

All values are in kg, work tool: none, with counterweight (7700 kg), heavy lift on.



Load at maximum reach (stick nose/bucket pin)



Load over front



Load over rear



Load over side



Load point height

Undercarriage

Long

Boom

9.3 m

Stick

7.1 m

	Undercarriage configuration	3.0 m			4.5 m			6.0 m			7.5 m			9.0 m			10.5 m						m
																							
16.5 m	Stabilizers up							*5850	*5850	*5850										*5350	*5350	*5350	6.47
	Stabilizers down							*5850	*5850	*5850										*5350	*5350	*5350	
15.0 m	Stabilizers up										*6100	*6100	*6100	*4650	*4650	*4650				*4550	*4550	*4550	9.08
	Stabilizers down										*6100	*6100	*6100	*4650	*4650	*4650				*4550	*4550	*4550	
13.5 m	Stabilizers up										*7050	*7050	*7050	*6100	*6100	5700	*4650	*4650	4300	*4200	*4200	4050	10.87
	Stabilizers down										*7050	*7050	*7050	*6100	*6100	*6100	*4650	*4650	*4650	*4200	*4200	*4200	
12.0 m	Stabilizers up										*7750	*7750	*7750	*7050	6850	5750	5800	5250	4400	*3950	*3950	3250	12.22
	Stabilizers down										*7750	*7750	*7750	*7050	*7050	*7050	*6000	*6000	*6000	*3950	*3950	*3950	
10.5 m	Stabilizers up										*8100	*8100	*7750	*7300	6800	5750	5800	5250	4400	3800	3400	2750	13.26
	Stabilizers down										*8100	*8100	*8100	*7300	*7300	*7300	*6650	*6650	*6650	*3850	*3850	*3850	
9.0 m	Stabilizers up										*8350	*8350	7550	7350	6650	*7300	5700	5150	4300	3350	3000	2450	14.06
	Stabilizers down										*8350	*8350	*8350	*7450	*7450	*7450	*6700	*6700	*6700	*3800	*3800	*3800	
7.5 m	Stabilizers up							*10 200	*10 200	*10 200	*8750	8650	7250	7150	6450	5400	5550	5000	4150	3100	2750	2200	14.66
	Stabilizers down							*10 200	*10 200	*10 200	*8750	*8750	*8750	*7700	*7700	*7700	*6850	*6850	*6850	*3850	*3850	*3850	
6.0 m	Stabilizers up				*12 500	*12 500	*12 500	*11 100	*11 100	9700	9150	8200	6850	6850	6150	5150	5350	4800	4000	2900	2550	2050	15.09
	Stabilizers down				*12 500	*12 500	*12 500	*11 100	*11 100	*11 100	*9250	*9250	*9250	*8000	*8000	*8000	*7000	*7000	*7000	*3900	*3900	*3900	
4.5 m	Stabilizers up				*16 000	*16 000	13 600	12 100	10 750	8850	8600	7700	6350	6500	5850	4800	5150	4600	3750	2750	2400	1900	15.36
	Stabilizers down				*16 000	*16 000	*16 000	*12 150	*12 150	*12 150	*9850	*9850	*9850	*8300	*8300	*8300	*7200	*7200	*7200	*4000	*4000	*4000	
3.0 m	Stabilizers up				17 050	14 850	11 700	11 050	9750	7900	8000	7100	5800	6150	5500	4450	4900	4350	3550	2650	2350	1850	15.48
	Stabilizers down				*17 750	*17 750	*17 750	*13 000	*13 000	*13 000	*10 300	*10 300	*10 300	*8550	*8550	*8550	*7300	*7.30	*7.30	*4150	*4150	*4150	
1.5 m	Stabilizers up				*6650	*6650	*6650	10 200	8900	7100	7500	6600	5300	5800	5150	4150	4700	4150	3300	2600	2300	1800	15.46
	Stabilizers down				*6650	*6650	*6650	*13 400	*13 400	*13 400	*10 550	*10 550	*10 550	*8650	*8650	*8650	*7350	*7350	*7350	*4300	*4300	*4300	
0.0 m	Stabilizers up	*2700	*2700	*2700	*5350	*5350	*5350	9600	8350	6550	7050	6200	4900	5550	4900	3900	4500	3950	3150	2600	2300	1800	15.28
	Stabilizers down	*2700	*2700	*2700	*5350	*5350	*5350	*11 650	*11 650	*11 650	*10 400	*10 400	*10 400	*8550	*8550	*8550	*7200	*7200	*7200	*4100	*4100	*4100	
-1.5 m	Stabilizers up				*5450	*5450	*5450	9250	8050	6250	6800	5950	4650	5350	4700	3700	4350	3800	3000	2700	2350	1850	14.95
	Stabilizers down				*5450	*5450	*5450	*9600	*9600	*9600	*9850	*9850	*9850	*8150	*8150	*8150	*6850	*6850	*6850	*3800	*3800	*3800	
-3.0 m	Stabilizers up				*5900	*5900	*5900	9100	7900	6100	6700	5800	4550	5250	4550	3600	4250	3750	2950	2800	2450	1900	14.46
	Stabilizers down				*5900	*5900	*5900	*9150	*9150	*9150	*8850	*8850	*8850	*7400	*7400	*7400	*6200	*6200	*6200	*3450	*3450	*3450	
-4.5 m	Stabilizers up							*8700	7900	6100	6650	5800	4500	5200	4550	3550	4250	3700	2900				
	Stabilizers down							*8700	*8700	*8700	*7500	*7500	*7500	*6350	*6350	*6350	*5300	*5300	*5300				

*Indicates that the load is limited by hydraulic lifting capacity rather than tipping load.

Oscillating axle needs to be locked. All lift capacities calculated and rated per ISO 10567:2007. Rated loads do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance. The load point is the center line of the bucket pivot mounting pin on the stick.

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M325D MH/M325D LMH Wheel Material Handler Specifications

M325D LMH Lift Capacities – MH Boom

All values are in kg, work tool: none, with counterweight (7700 kg), heavy lift on.



Load at maximum reach (stick nose/bucket pin)



Load over front



Load over rear



Load over side



Load point height

Undercarriage

Long

Boom

9.3 m

Stick

7.1 m

	Undercarriage configuration	12.0 m			13.5 m			15.0 m						m
16.5 m	Stabilizers up										*5350	*5350	*5350	6.47
	Stabilizers down										*5350	*5350	*5350	
15.0 m	Stabilizers up										*4550	*4550	*4550	9.08
	Stabilizers down										*4550	*4550	*4550	
13.5 m	Stabilizers up										*4200	*4200	4050	10.87
	Stabilizers down										*4200	*4200	*4200	
12.0 m	Stabilizers up	*4300	4100	3400							*3950	*3950	3250	12.22
	Stabilizers down	*4300	*4300	*4300							*3950	*3950	*3950	
10.5 m	Stabilizers up	4550	4100	3400							3800	3400	2750	13.26
	Stabilizers down	*5600	*5600	*5600							*3850	*3850	*3850	
9.0 m	Stabilizers up	4500	4050	3350	3650	3250	2650				3350	3000	2450	14.06
	Stabilizers down	*6100	*6100	*6100	*4800	*4800	*4800				*3800	*3800	*3800	
7.5 m	Stabilizers up	4450	4000	3300	3600	3200	2600				3100	2750	2200	14.66
	Stabilizers down	*6150	*6150	*6150	*5550	*5550	*5550				*3850	*3850	*3850	
6.0 m	Stabilizers up	4300	*3850	3150	3500	3150	2550	2900	2550	2050	2900	2550	2050	15.09
	Stabilizers down	*6250	*6250	*6250	*5600	*5600	5550	*4100	*4100	*4100	*3900	*3900	*3900	
4.5 m	Stabilizers up	4150	3700	3000	3450	3050	2450	2850	2500	2000	2750	2400	1900	15.36
	Stabilizers down	*6300	*6300	*6300	*5600	*5600	5450	*4850	*4850	4600	*4000	*4000	*4000	
3.0 m	Stabilizers up	4000	3550	2850	3300	2950	2350	2800	2450	1950	2650	2350	1850	15.48
	Stabilizers down	*6350	*6350	*6350	*5550	*5550	5350	*4800	*4800	4550	*4150	*4150	*4150	
1.5 m	Stabilizers up	3850	3400	2700	3250	2850	2250	2750	2400	1900	2600	2300	1800	15.46
	Stabilizers down	*6300	*6300	6250	*5450	*5450	5250	*4600	*4600	4500	*4300	*4300	*4300	
0.0 m	Stabilizers up	3700	3300	2600	3150	2750	2150	2700	2350	1850	2600	2300	1800	15.28
	Stabilizers down	*6100	*6100	*6100	*5200	*5200	5150	*4250	*4250	*4250	*4100	*4100	*4100	
-1.5 m	Stabilizers up	3600	3200	2500	3100	2700	2100				2700	2350	1850	14.95
	Stabilizers down	*5750	*5750	*5750	*4800	*4800	*4800				*3800	*3800	*3800	
-3.0 m	Stabilizers up	3550	3150	2450	3050	2700	2100				2800	2450	1900	14.46
	Stabilizers down	*5200	*5200	*5200	*4200	*4200	*4200				*3450	*3450	*3450	
-4.5 m	Stabilizers up	3550	3100	2450										
	Stabilizers down	*4350	*4350	*4350										

*Indicates that the load is limited by hydraulic lifting capacity rather than tipping load.

Oscillating axle needs to be locked. All lift capacities calculated and rated per ISO 10567:2007. Rated loads do not exceed 87% of hydraulic lifting capacity or 75% of tipping load. Weight of all lifting accessories must be deducted from the above lifting capacities. Lifting capacities are based on the machine standing on a firm, uniform supporting surface. The use of a work tool attachment point to handle/lift objects, could affect the machine lift performance. The load point is the center line of the bucket pivot mounting pin on the stick.

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M325D MH/M325D LMH Wheel Material Handler Standard Equipment

Standard Equipment

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

ELECTRICAL

- 65 Ampere alternator
- Light, genset box mounted
- Lights, cab mounted (one)
- Warning horn (front)
- Heavy duty batteries

OPERATOR ENVIRONMENT

- AM-FM radio
- 12V-7A power supply for radio and multipurpose socket
- Ashtray with lighter
- Beverage holder
- Interior lighting
- Coat hook
- Suspension seat with headrest
- Wiring provision for electrical seat heating
- Floor mat
- Positive filtered ventilation (pressurized cab)
- Instrumental panel and gauges
- Parking brake
- FOGS guard
- Sliding door window
- Polycarbonate skylight
- Sun shade for skylight and front windshield
- Windshield wiper (parallel type) and washers
- Alternate exit: hammer to break rear window glass
- Automatic climate control with bi-level air conditioner, heater, and defroster
- Tilttable steering column
- Travel control pedals
- Tilttable steering column
- Storage compartment with cover suitable for lunch box
- Neutral lever lockout for all controls
- Adjustable pilot operated joystick type (wrist lever) controls each with three on/off buttons and one slider
- Monitor
 - Full graphic and color display with language capability
 - Warning information, filter and fluid change information
 - Working hour information
 - Machine condition, error code, and tool mode setting information
 - Start up level check for hydraulic oil, engine oil, and engine coolant
- Heavy lift mode selection

POWER TRAIN

- Cat C7 with ACERT Technology, 24-volt electric starting and air intake heater
- Tier 3/Stage IIIA equivalent emissions package
- Radial seal air filters (330 mm) with double element, integrated cyclonic feature
- Cat extended life coolant
- Automatic engine speed control with push button return to idle
- Water separator in fuel line
- Muffler
- Fuel economy mode

UNDERCARRIAGE

- Creeper speed
- Exclusive three position transmission braking control
- Four wheel hydrostatic drive with on-the-go shifting
- Four independent or simultaneously controlled hydraulic stabilizers with single axis float pad
- Fully hydraulic braking system
- Hydraulic maximum speed limiter
- Internal oil disc brakes
- Lockable oscillating axle
- Toolbox, left hand
- Two wheel steer
- Two speed hydrostatic transmission
- Wide steps on both sides
- 12.00-20 dual solid rubber tires on M325D MH
- 16.00-25 single solid rubber tires (4) on M325D LMH

HYDRAULIC SYSTEMS

- High pressure grapple open-close hydraulic circuit
- Hydraulic and electric circuits for:
 - Boom lowering check valves
 - Stick lowering check valves
 - Medium pressure functions (for HCR and grapple rotate)

OTHER STANDARD EQUIPMENT

- Automatic swing parking brake
- Antifreeze
- Cold weather starting aids
- Cat 2.6 m hydraulically adjustable cab riser
- Counterweight for material handling
- Heavy duty upper frame with bottom guards
- Travel alarm
- Boom and stick regeneration circuit
- Separate hydraulic filter with re-useable metal tube for the filter element-no drop oil filter
- Automatic swing parking brake
- Doors and cab lock with Cat one key security system
- Fire wall between pump compartment and engine
- Overheat prevention system
- Mirrors (frame right, cab-left)

M325D_{MH}/M325D_{LMH} Wheel Material Handler Optional Equipment

Optional Equipment

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

STICK

- One stick must be chosen:
 - Stick, 7.42 m Material Handling for 15.65 m front

GRAPPLES

- 0.57 m³ for use with the 15.65 m front on M325D_{MH}
- 0.76 m³ for use with 15.65 m on M325D_{LMH}
- 0.96 m³ for use with the 14.3 m front on M325D_{MH} or M325D_{LMH}

TIRES

- 12.5 × 25 pneumatic tires (4) available on M325D_{LMH}

M325D_{MH}/M325D_{LMH} Wheel Material Handler

For more complete information on Cat products, dealer services, and industry solutions, visit us on the web at www.cat.com

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Materials and specifications are subject to change without notice. Featured machines in photos may include additional equipment. See your Cat dealer for available options.

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