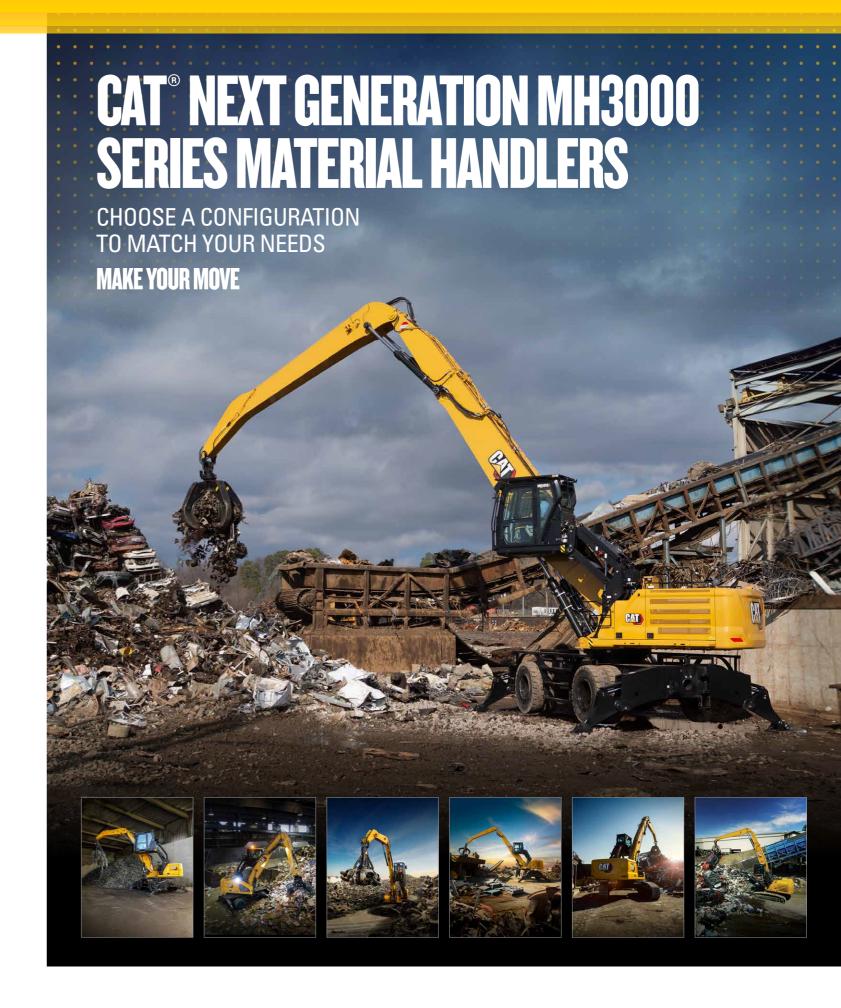
LEARN MORE ABOUT CAT MH3000 SERIES MATERIAL HANDLERS

To learn more or receive a quote for the new Cat material handlers, please fill out the form and we will arrange for a dealer to contact you.

I am interested in: Purchasing Rental	
First name	Company
Last name	Address
Email address	City
Business phone	Country
Learn more Receive a quote	SEND)









THE NEW MATERIAL HANDLERS THAT MOVE MORE!

In your business, every move you make counts. Like choosing precisely the right machine for scrap, waste, millyard or recycling work so you can do more at less cost.

Well, the next generation of material handlers from Cat® redefines the word 'more'. Meet the new MH3000 series...

Highly efficient engines for even more fuel-saving performance. A fully redesigned cab with a more comfortable seat, more visibility, and more protection. Greater reach and extra swing torque, so you can move more material in every shift. Oh yes, and we reinforced the boom, sticks and other high-stress areas for greater durability too. Not to mention, a host of safety features, simplified serviceability for reduced maintenance, and lower operating costs.

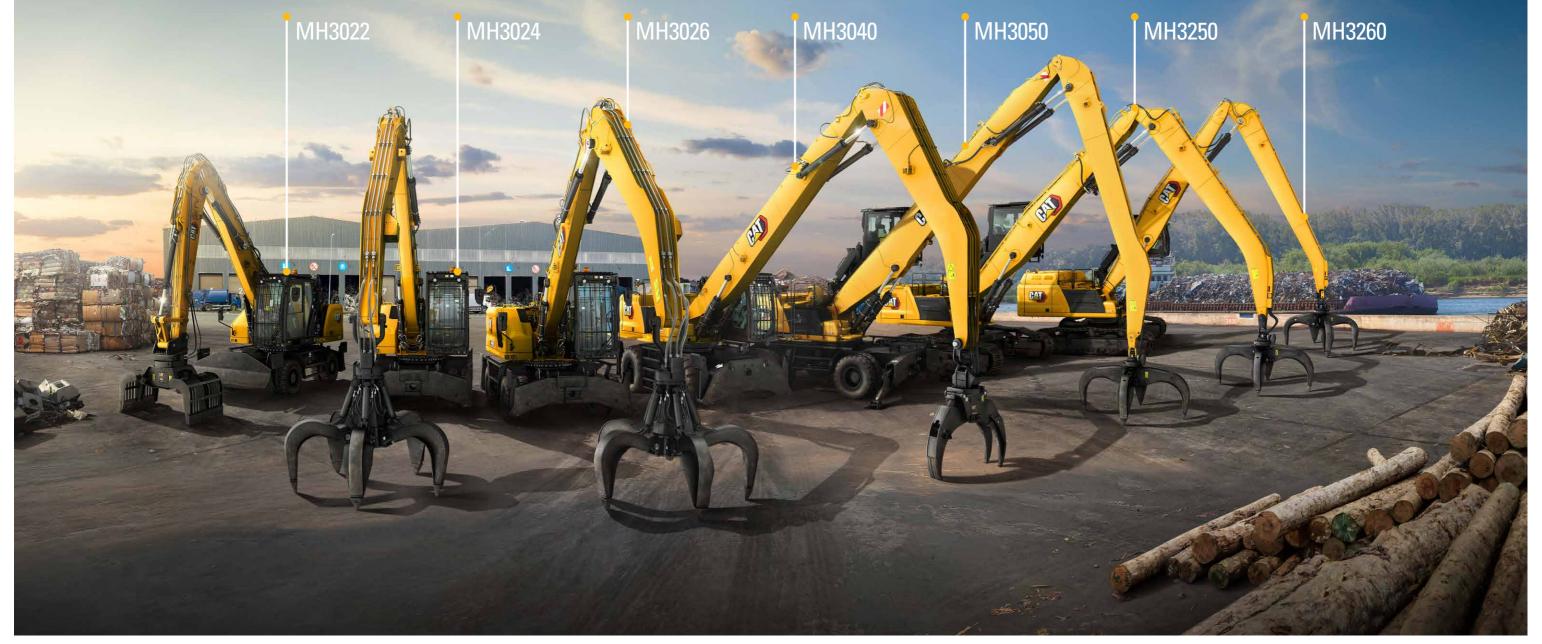
In short, the power, comfort and reliability you need for even the toughest jobs. Take a look at this exciting new range and choose the configuration that is right for you!

CONTACT US

Want a quick quote on a Cat MH machine and/or work tool?

- 1) Save this pdf on your device
- 2) Mark the configuration of interest
- 3) Mail it to us.

It's that easy. We'll get in touch with you shortly.



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MH3022: THE INDOOR CHAMPION If you want improved productivity for indoor material handling applications, the MH3022 is exactly right for the job. Featuring simple-to-use technologies, a redesigned cab for enhanced comfort, and more options to match your work needs. It even comes with Cab avoidance, E-Fence and Cat Payload as standard! By combining higher performance with lower fuel consumption, these versatile and easy-to-maintain machines will boost your productivity and your profitability! Reliable and durable, they are safe and efficient workhorses that will operate day in, day out. **SUPERIOR** LOWER OPERATING **ENHANCED** PERFORMANCE COSTS COMFORT 12% wider footprint, faster cycle times, cab avoidance system.* E-fan cooling (auto-reverse), long life filters, fewer hoses.

when compared to previous series

CONFIGURATIONS MH3022

INDUSTRIAL STICKS	Boom		Stick Lengt		Reach		Height		Select
	MH 17′7″	5.35 m	13′1″	4.0 m	29'6"	9 m	34'6"	10.5 m	
	MH 17′7″	5.35 m	14′9″	4.5 m	30′11″	9.4 m	35′9″	10.9 m	
	MH 21'0"	6.4 m	13′1″	4.0 m	32′10″	10 m	37′8″	11.5 m	
	MH 21′0″	6.4 m	14′9″	4.5 m	34'2"	10.4 m	38′9″	11.8 m	
	MH 21'0"	6.4 m	16′5″	5.0 m	36′1″	11 m	40′8″	12.4 m	
STRAIGHT STICKS	MH 17′7″	5.35m	14′1″	4.3 m	30′5″	9.3 m	35′4″	10.8 m	
TO OF	MH 21′0″	6.40 m	14′1″	4.3 m	33'9"	10.3 m	38′5″	11.7 m	
	1pc 18'6"	5.65m	R8′2″	R2.5	27′2″	8.3 m	27′0″	8.2 m	
	1pc 18'6"	5.65 m	R9'6"	R2.9	28′5″	8.7 m	27'8"	8,4 m	
	VA 17'3"	5.26m	R8'2"	R2.5	26′0″	7.9 m	27′11″	8.5 m	
	VA 17'3"	5.26m	R9'6"	R2.9	27′3″	8.3 m	28′10″	8.8 m	
UNDERCARRIAGE U/C 8'4" 2.55	m								
MH U/C				0-01	√ MH	U/C Blade			
GRAPPLES				SHEAR S3	000				
Orange Peel Grapples	GSH			200					
₩	GSV								
Waste/Sorting Grapples	G300			QUICK CO	UPLER	PIN GRAB	BER		
Clamshell Grapples	CTV			QUICK CO	IIPI FD	HCS			
MAGNET				20101.00	OI LLII	1100			

MH U/C = 4 Stabilizer, swing bearing centred

MH3024: ACHIEVES MORE WITH LESS This purpose-built material handler handles the toughest waste and scrapyard applications...and still saves you money! It's highly productive. And with Cat Payload as standard, it boosts your bottom line even further. Longer life filters and less frequent oil changes also mean maintenance intervals can be as much as doubled. Performance boosting features include greater swing torque and a new 7.45 m (24'5") MH boom with up to 12 m (39'5") reach. Plus, cabin avoidance and E-Fence are standard in the redesigned cab, so 'work in comfort' takes on a new meaning too. Name of Street, or other Designation of the last of th HIGH COMFORTABLY REDUCED **OPERATING COSTS** PERFORMANCE SAFE E-fan cooling (auto-reverse), long life filters, fewer hoses. 7% more swing torque, more boom options and built-in cabin avoidance.* Deluxe/Premium cabs, ergonomicontrols, superb visibility (rear/ when compared to previous series

CONFIGURATIONS MH3024

INDUSTRIAL STIC	CKS	Boom		Stick Lengt		Reach	ı	Height		Select
Fo		MH 21'0"	6.4 m	16′5″	5.0 m	36′1″	11 m	40′8″″	12.4 m	
		MH 24′5″	7.45 m	16′5″	5.0 m	39′5″	12 m	42'9"	13 m	
STRAIGHT STICK	S	MII 21/0"	C 4	1 4/1 "	4.2	22'0"	10.0	00/5"	11.7	
		IVIH ZI U	6.4 m	14 1	4.3 M	33 9	10.3 m	38 5	11.7 m	
		MH 24′5″	7.45 m	14′1″	4.3 m	37′1″	11.3 m	40′7″	12.4 m	
		1pc 18'6"	5.65 m	R8'2"	R2.5	27′2″	8.3 m	27′0″	8.2 m	
	ed.	1pc 18'6"	5.65 m	R9'6"	R2.9	28′5″	8.7 m	27′8″	8.4 m	
40-0	*	VA 17′3″	5.26 m	R8'2"	R2.5	26'0"	7.9 m	27′11″	8.5 m	
		VA 17′3″	5.26 m	R9'6"	R2.9	27′3″	8.3 m	28′10″	8.8 m	
UNDERCARRIAGI	E U/C 9'0" 2.7	5 m								
100 ^N	Excavator U Excavator U				0-0	¥	MH U/C MH U/C E	Blade		
UNDERCARRIAGI	E U/C 9'10" 2.	99 m								
0-0 0-0	MH U/C MH U/C Blad	de								
GRAPPLES					SHEAR S	 RNNN				
Orange Peel Grapp	les 🗂	GSH				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	A	GSV								
Waste/Sorting Gra	pples 🎜	G300			QUICK CO	UPLER	PIN GRAE	BBER		
Clamshell Grapple	s	СТУ			OTHOR OF					
MAGNET	Å				QUICK CO	JUPLEK	i HLS			

Excavator U/C = combination of stabilizers and blade, swing bearing off-centre
MH U/C = 4 Stabilizer, swing bearing centred

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MH3026: A STEP AHEAD IN STABILITY Step into the MH3026 from Cat and experience extra stability thanks to the new undercarriage design and its increased footprint. It'll give operators the confidence to move more material more quickly than ever before. And with Cat Payload as standard, it helps them get the right load on board, while boosting your bottom line. Safety is another powerful feature of these new machines, with the in-cab monitor displaying views from two cameras for increased visibility. Standard safety features on board include cab avoidance and E-Fence. Step up your profitability and push down your costs. Reliably. Safely. Comfortably. **CUTS OPERATING** MORE OPERATOR **GREATER EFFICIENCY** PRODUCTIVITY COSTS Smart technologies to boost operator effectiveness, all-new cab, joystick steering. More stable, with up to 13 m (42'8") reach and up to 15% more swing torque.* E-fan cooling (auto-reverse), long life filters.

CONFIGURATIONS MH3026

INDUSTRIAL STICKS	Boom		Stick Lengt		Reach		Height		Select
	MH 22'8"	6.9 m	18′1″	5.5 m	39′5″	12 m	43'6"	13.3 m	
	MH 24′7″	7.5 m	18′1″	5.5 m	41′4″	12.6 m	45'9"	13.9 m	
	MH 24'7"	7.5 m	19'8"	6.0 m	42′8″	13 m	46′10″	14.3 m	
STRAIGHT STICKS									
	MH 24'7"	7.5 m	16'5"	5.0 m	39'8"	12.1 m	44'2"	13.4 m	
UNDERCARRIAGE U/C 9'10" 2.99 MH U/C MH U/C Blade									
GRAPPLES				SHEAR S3	000				
Orange Peel Grapples	GSH								
(GSV								
Waste/Sorting Grapples	G300			MAGNET					
Clamshell Grapples	CTV								
				QUICK CO	UPLER	PIN GRAB	BER		
				QUICK CO	UPLER	HCS			
				1					

MH U/C = 4 Stabilizer, swing bearing centred

MH3040: IN A CLASS OF ITS OWN The MH3040 is the top performer in its class. A new, fuel-saving engine with selectable power modes. A brand-new comfortable cab with joystick steering that operators will love. Extended reach of up to 15.5 m (50'10") and 12% faster swing speed,* so it can move more material every shift. And, like the rest of the range, it's flexible and versatile with reinforced high-stress areas for extra reliability, a host of safety features, and simplified serviceability with extended maintenance intervals. UP TO 25% LESS **UP TO 20% PROVEN FUEL USE* RELIABILITY MAINTENANCE SAVINGS*** New, more efficient engine with Fewer check points, more extended Reinforced high-stress areas –

when compared to M325DL MH

CONFIGURATIONS MH3040

OVER/UNDER LOG LOADER	Boom		Stick Length	1	Reach		Height		Select
	MH 22'4"	6.81 m	13′3″	4.04 m	42′0″	12.8 m	50'6"	15.4 m	
INDUSTRIAL STICKS	MH 30'6"	9.3 m	18′7″	5.7 m	47′3″	14.4 m	54'8"	16,7 m	
	MH 30'6"	9.3 m	23'3"	7.1 m	50'10"	15.5 m	57'5"	17.5 m	
BARGE BOOM									
	MH 32'6"	9.9 m	18′7″	5.7 m	48'6"	14,8 m	53'6"	16.3 m	
	MH 32'6"	9.9 m	23'3"	7.1 m	51′11″	15,8 m	55'3"	16.8 m	
UNDERCARRIAGE U/C 10'7" 3.2	 m								
MH U/C									
GRAPPLES							1		
Orange Peel Grapples	GSH			Logging Gr	apples			GLL	
M)	GSV			MAGNET					
Clamshell Grapples	CTV			Å					

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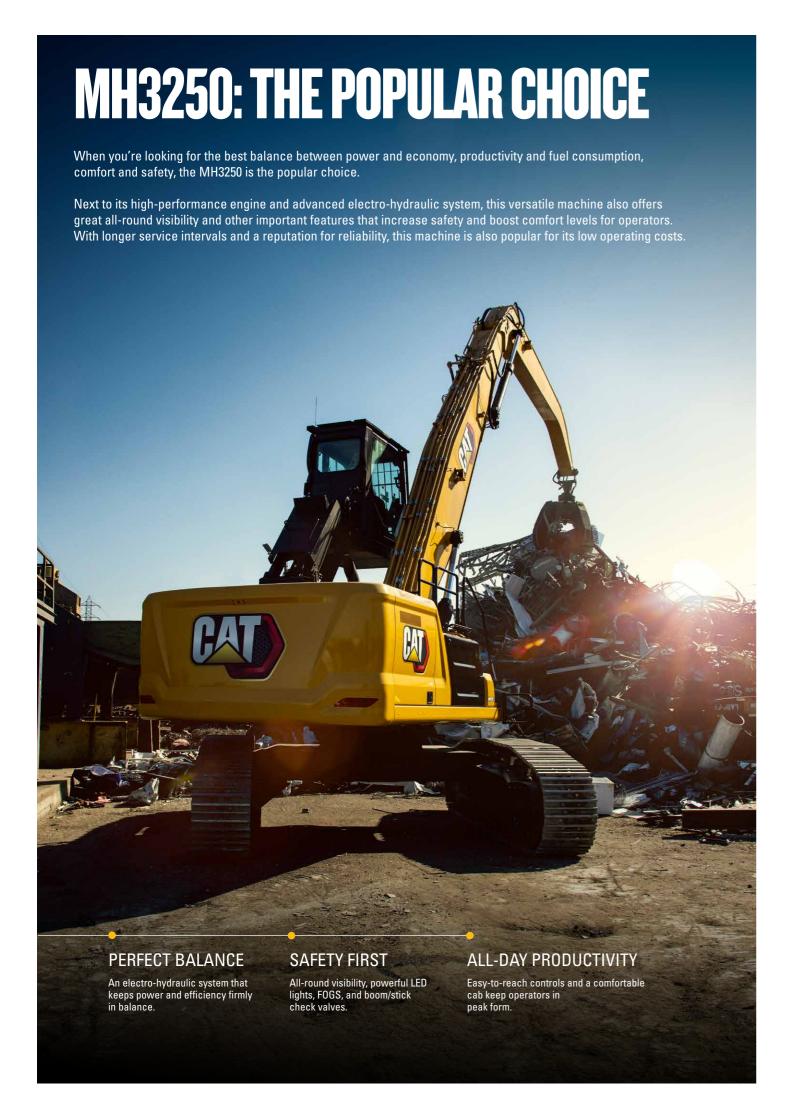


CONFIGURATIONS MH3040

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INDUSTRIAL STICKS	Boom		Stick Length	1	Reach	ı	Height	:	Select
	35′11″	10.95 m	27'3"	8.3 m	59'3"	18.0 m	62'5"	19.0 m	
UNDERCARRIAGE U/C 1	11′5″ 3.49 m								
MH U	I/C								
GRAPPLES				MAGNET					
Orange Peel Grapples	GS GS	Н							
	GS'	V							
Clamshell Grapples	CTV	<i>I</i>							

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CONFIGURATIONS MH3250

INDUSTRIAL STICKS		Boom		Stick Length	ı	Reach		Height		Select		
do l		MH 30'2"	9.2 m	24′11″	7.6 m	52′6″	16.01 m	55′3″	16.85 m			
		MH 30'2"	9.2 m	20'0"	6.1 m	48'0"	14.62 m	51'9"	15.77 m			
1		TRACK V										
		Retracted 10'7" 3.2 m										
		Extended	12′2″ 3.7 m									
GRAPPLES					MAGNET							
Orange Peel Grapples	(A)	GSH										
		GSV										
Clamshell Grapples	1	CTV										

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CONFIGURATIONS MH3260

INDUSTRIAL STICKS	ı	Boom		Stick Length	ı	Reach	l	Height	t	Select
	ı	ИН 32′6″	9.9 m	29′10″	9.1 m	59′1″	18 m	58'6"	17.82 m	
	1	ИН 32′6″	9.9 m	24′5″	7.43 m	54'0"	16.45 m	55′0″	16.77 m	
		Retracted	ARIABLE G <i>A</i> d 10'7" 3.2 m l 12'2" 3.7 m	l	NDERCARI	RIAGE				
GRAPPLES					MAGNE	Τ				
Orange Peel Grapples	₩	GSH								
	M	GSV								
Clamshell Grapples	A	CTV								

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