

CATERPILLAR MACHINE PRICE LIST

# WT-MHE

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MINI HYDRAULIC EXCAVATOR WORK TOOLS

Ship Weight  
lbs

LIST PRICE  
AT DEALER

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Standard Equipment:

This Price List consists of Work Tools for models 300.9 through 308 of Mini Hydraulic Excavators.

This price list is split into the following sections:

MHE - LESS THAN 1 TON

Model: 300.9D

MHE - 1 TO 2 TONS

Models: 301.4C/301.5/301.6C/301.7D/  
301.7DCR/301.8/301.8C

New generation 301.5/301.7CR/301.8

New generation 302CR

MHE - 2 TO 3 TONS

Models:302.2D/302.4D/302.5C/302.5/302.7D

MHE - 3 TO 5 TONS

Models: 303C CR/303E CR/303.5C CR/  
303.5D CR/303.5E CR/303.5E2/304D CR/  
304E CR/ 304E2/304.5E2

MHE - 5 TO 7 TONS

Models: 304C CR/305C CR/305D CR/305E CR/  
305E2/305.5D CR/305.5E CR/305.5E2/306E2

New Generation 306/306.5/306.6CR SB

MHE - 7 TO 10 TONS

Models: 307D / 307E / 307E2

New generation 307.5

308D / 308E CR/ 308E2

New generation 308 / 309CR

MHE 10 TONS

Models: New generation 310

MHE - HAMMERS

All applicable models

MHE - SSL ATTACHMENTS FOR XTC MACHINES

Model: 304.5E2 fitted with SSL coupler

MHE - NON CURRENT MODELS

Covers worktools with different sized pins or spreads to the above.

Please see specific items for usage.

MHE - AUGER BITS

FOR NORTH AND SOUTH AMERICA

Orders for BCP products will automatically transfer from CMOPS to Antares Parts Ordering via the bridge.

Effective March 1, 2013, BCP Work Tools will be distributed using a new lane strategy. This lane strategy will ensure the quick delivery of high volume work tools while controlling inventory of work tools ordered less frequently.

For BCP Work Tool specific lanes, please

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visit the "Availability & Lane Information" section in Work Tool Central at dealer.cat.com.  
<<https://dealer.cat.com/products/wtc>>

BCP Work Tool Product Support  
1-800-566-7782, option 1, option 5  
Email: [bcp\\_work\\_tools@cat.com](mailto:bcp_work_tools@cat.com)

Attachments, like hammers and shears, sold into areas controlled by the European Directive 2006/42/EC may require additional machine guarding and vision systems. See machine Operations & Maintenance Manual for Demolition requirements or contact your dealer.

FOR AUSTRALIA AND NEW ZEALAND  
This price list is for reference only. BCP Work Tools are available via Antares. Shipment will be from Melbourne Distribution Centre by dealer parts stock truck to dealership for all MDC on hand BCP Work Tools per dealer forecasts. Non stocked BCP work tools will be 8-10 weeks ex USA.

JAPAN  
THIS PRICE LIST IS FOR REFERENCE ONLY  
Please access the usual regional resources for pricing information  
All orders should be placed using ANTARES unless seperately agreed.

Please refer to specific product information or contract your Global Work Tools Sales Rep for product questions or clarification.

FOR EUROPE, AFRICA AND THE MIDDLE EAST  
LOOSE Work Tools have to be ordered through the ANTARES Parts Order System. Prices can differ in Antares.

All work tools in this price list can be added to Lane 1 orders via ZDC.

Important - Nomenclature BCP Work Tools  
EU Machinery Safety Directive requires you to have approved OMM & DOC language translations for each EU & EU regulation compliant country where the tool is sold  
Please note that not all nomenclature work tools specified in this price list are released for all countries. Please refer to the file OMM in FlashNet under Product --> Work Tools --> Order & Pricing, to identify the currently available translations and country coverage.  
Where there is no translation or no coverage with an alternate language then Work Tools are not approved for sale in the country and therefore not compliant with Caterpillar's or dealers' legal requirements.



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MINI HYDRAULIC EXCAVATOR WORK TOOLS

Ship Weight  
lbs

LIST PRICE  
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Supersedes 02JAN2018  
Caterpillar: Confidential Green  
US-A-19-01 A

Subject to change without notice  
Printed in USA  
U. S. DOLLAR CURRENCY

Effective 02JAN2019  
WT-MHE-003

CATERPILLAR MACHINE PRICE LIST

# WT-MHE

MINI HYDRAULIC EXCAVATOR WORK TOOLS

Ship Weight  
lbs

LIST PRICE  
AT DEALER

**0P-0227**

**MINI HYD EXCAVATOR WORK TOOLS** ..... 0  
PLEASE USE THE OP REFERENCE NUMBER LISTED ABOVE WHEN ORDERING.

**NC**

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	OPTIONAL ATTACHMENTS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - LESS THAN 1 TON**

**BUCKETS FOR PIN-ON - Digging/General Purpose**

Bucket pins are 25mm in diameter.  
 Following MHE have the same linkage: 300.9D

W	373-4456	BUCKET, 10", DIGGING . . . . .	33	\$569 NI
		Width 250mm (10"), Heaped Capacity 0.014M3 (0.018YD3) Pin-on, Includes 3 weld-on teeth		
W	432-5173	BUCKET, 14'6", DIGGING . . . . .	17	\$594 NI
		Width 370mm (15"), Heaped Capacity 0.018M3 (0.023YD3) Pin-on, Includes 3 weld-on teeth and weld-on side cutters		

**BUCKETS FOR PIN-ON - Ditch Cleaning**

W	373-4458	BUCKET, 27.6", DITCH CLEANING . . . . .	55	\$840 NI
		Width 700mm (28"), Heaped Capacity 0.027M3 (0.035YD3)		

**HAMMERS - H25D FLAT TOP - for details see Hammer Section**

WARNING:  
 Demolition tools can create a hazard from flying objects. Caterpillar recommends installing front guards on the cabs of the excavators. Failure to do so can lead to injury or death.

NOTE:  
 Compatibility table for hammers:

Machines	B hammers	H hammers
300.9D		H25D ++

++= Optimal    += Acceptable    --= Not Allowed

For the correct part numbers, please see Hammer Section.

**MHE - 1 TO 2 TONS**

**QUICK COUPLERS**

All quick couplers need to be fitted to the machine stick using the original bucket pins which come with a new machine. Otherwise order an extra set.  
 Bucket pins are 30mm in diameter.  
 Following MHE have the same linkage: 301.4C / 301.5 / 301.6C / 301.7D / 301.7DCR / 301.8 / 301.8C  
 New generation 301.5 / 301.7CR / 301.8  
 New generation 302CR

W	361-1092	COUPLER, PG, MAN.D.LOCK, 1T . . . . .	26	\$781 NI
		INCLUDES: 1 set of Bucket Pins and hard ware to attach 1 bucket REQUIRES: 154-2672 Bucket Pins for EACH ADDITIONAL Bucket Includes 1 set of bucket pins 154-2672.		
W	154-2672	PINS, BUCKET, 30MM . . . . .	4	\$103 NI
		INCLUDES: 2 bucket pins and hardware To be used with pin-on bucket and PG coupler. Every tool needs 1 set.		

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**WT-MHE**

USE	REF NO.	OPTIONAL ATTACHMENTS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 1 TO 2 TONS (CONT.)**

**BUCKETS FOR PIN-ON - Digging/General Purpose**

Bucket pins are 30mm in diameter. Following MHE have the same linkage:  
 301.4C / 301.5 / 301.6C / 301.7D / 301.7DCR/ 301.8/ 301.8C  
 New generation 301.5 / 301.7 / 301.8  
 New generation 302  
 Designed for general purpose. All buckets come with weld-on sidecutter and double strap bolt-on Uniteeth.

W	147-1014	<b>BUCKET-DIG, 9"</b> ..... 65 Width 230mm (9"), Heaped Cap. 0.018M3 (0.024YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, requires bucket pins		<b>\$485 NI</b>
W	147-1018	<b>BUCKET-DIG, 12"</b> ..... 69 Width 300mm (12"), Heaped Cap. 0.022M3 (0.029YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, requires bucket pins		<b>\$499 NI</b>
W	147-1020	<b>BUCKET-DIG, 16"</b> ..... 78 Width 400mm (16"), Heaped Cap. 0.033M3 (0.043YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, requires bucket pins		<b>\$539 NI</b>
W	190-7387	<b>BUCKET-DIG, 18"</b> ..... 84 Width 460mm (18"), Heaped Cap. 0.04M3 (0.052YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, requires bucket pins		<b>\$549 NI</b>
W	147-1023	<b>BUCKET-DIG, 20"</b> ..... 91 Width 500mm (20"), Heaped Cap. 0.045M3 (0.059YD3), Incl 4 Unitooth FOR USE WITH: Pin-on, requires bucket pins		<b>\$606 NI</b>
W	147-1026	<b>BUCKET-DIG, 24"</b> ..... 100 Width 600mm (24"), Heaped Cap. 0.056M3 (0.073YD3), Incl 4 Unitooth FOR USE WITH: Pin-on, requires bucket pins		<b>\$638 NI</b>

**BUCKETS FOR PIN-ON - Ditch Cleaning**

W	147-1029	<b>BUCKET-DC, 32"</b> ..... 89 Width 800mm (31"), Heaped Cap. 0.044M3 (0.057YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: back grading edge & water holes		<b>\$539 NI</b>
W	147-1031	<b>BUCKET-DC, 40"</b> ..... 94 Width 1000mm (39"), Heaped Cap. 0.056M3 (0.073YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: water holes		<b>\$569 NI</b>
W	244-3073	<b>BUCKET-DCT, 39", 0.073YD3, 1T</b> ..... 168 Width 1000mm (39"), Heaped Cap. 0.056M3 (0.073YD3) Tilt: 45 degrees each way from horizontal FOR USE WITH: Pin-on, requires bucket pins INCLUDES: back grading edge, connecting lines & water holes		<b>\$2,718 NI</b>

**BUCKETS FOR PIN-ON - Grading/Mud**

Designed for grading with higher capacity and suited to carry buckets.

W	388-9661	<b>BUCKET, 39", GRADING</b> ..... 132 Width 1000mm (39"), Heaped Cap. 0.09M3 (0.118YD3) FOR USE WITH: Pin-on, includes bucket pins		<b>\$626 NI</b>
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**WT-MHE**

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**MHE - 1 TO 2 TONS (CONT.)**

**COMPACTION WHEELS FOR PIN-ON**

To compact soil in trenches by rolling the wheels over the soil and pushing it down using the boom and stock of the machine.

W	517-6970	<b>WHEEL, 12", 1T</b> ..... 342 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 726mm(28.6")- 752mm(29.6")- 292mm(11.5") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$3,208 NI</b>
W	517-6971	<b>WHEEL, 16", 1T</b> ..... 476 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 792mm(31.2")- 399mm(15.7") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$3,701 NI</b>
W	517-6972	<b>WHEEL, 22", 1T</b> ..... 569 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 792mm(31.2")- 553mm(21.8") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$4,069 NI</b>

**COMPACTION WHEELS for PIN LOCK COUPLERS**

W	517-6982	<b>WHEEL, 12", 1/8 PL</b> ..... 395 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 726mm(28.6")- 921mm(36.3")- 292mm(11.5") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$3,208 NI</b>
W	517-6983	<b>WHEEL, 16", 1/8 PL</b> ..... 528 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 961mm(37.8")- 399mm(15.7") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$3,701 NI</b>
W	517-6984	<b>WHEEL, 22", 1/8 PL</b> ..... 622 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 961mm(37.8")- 553mm(21.8") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$4,069 NI</b>
W	517-6985	<b>WHEEL, 12", 1/8 PL</b> ..... 389 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 726mm(28.6")- 901mm(35.5")- 292mm(11.5") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,208 NI</b>
W	517-6986	<b>WHEEL, 16", 1/8 PL</b> ..... 523 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 941mm(37")- 399mm(15.7") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,701 NI</b>
W	517-6987	<b>WHEEL, 22", 1/8 PL</b> ..... 617 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 941mm(37")- 553mm(21.8") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,208 NI</b>



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**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 1 TO 2 TONS (CONT.)**

**AUGERS**

For auger bits, please see section "AUGER BITS"

W	218-3205	<b>AUGER, A7B, MHE 1T, 30MM, STD</b> ..... 171 INCLUDES: DIRECT drive unit, hydraulic lines with quick disconnects, mounting bracket, hardware and 2" (50mm) HEX output shaft. FOR USE WITH: Standard stick pin-on REQUIRES: 2 way proportional aux lines on carrier machine		<b>\$1,896 NI</b>
W	218-3206	<b>AUGER, A7B, MHE 1T, 30MM, LONG</b> ..... 174 INCLUDES: DIRECT drive unit, hydraulic lines with quick disconnects, mounting bracket, hardware and 2" (50mm) HEX output shaft. FOR USE WITH: Long stick pin-on REQUIRES: 2 way proportional aux lines on carrier machine		<b>\$1,896 NI</b>

**HAMMERS - B and H series - for details see Hammer Section**

**WARNING:**

Demolition tools can create a hazard from flying objects. Caterpillar recommends installing front guards on the cabs of the excavators. Failure to do so can lead to injury or death.

Compatibility table for hammers:

Machines	B hammers	H hammers
301.4C,	B4 +-	H35E ++ / H45E --
301.6C, 301.7D, 301.8C	B4 ++	H35E ++ / H45E ++

++= Optimal    +- = Acceptable    -- = Not Allowed

For the correct part numbers, please see Hammer Section.

**MHE - 2 TO 3 TONS**

**QUICK COUPLERS**

All quick couplers need to be fitted to the machine stick using the original bucket pins which come with a new machine. Otherwise order an extra set.

Bucket pins are 35mm in diameter.

Following MHE have the same linkage: 302.2D/302.4D/302.5C/302.5/302.7D

W	361-1093	<b>COUPLER, PG, MAN.D.LOCK, 2T</b> ..... 44 Mechanical Quick Coupler INCLUDES: 1 set of Bucket Pins and hard ware to attach 1 bucket REQUIRES: 154-2683 Bucket Pins for EACH ADDITIONAL Bucket		<b>\$1,142 NI</b>
W	154-2683	<b>PINS, BUCKET, 35MM</b> ..... 13 INCLUDES: 2 bucket pins and hardware FOR USE WITH: Quick Coupler 361-1093 and Pin-On Buckets		<b>\$103 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 2 TO 3 TONS (CONT.)**

**BUCKETS FOR PIN-ON - Digging/General Purpose - 302.2D & 302.4D**

Bucket pins are 35mm in diameter. Following MHE have the same linkage:  
 302.2D / 302.4D / 302.5C / 302.5 / 302.7D  
 These buckets have a reduced tip radius to fit on 302.2D & 302.4D.  
 Designed for general purpose. All buckets come with weld-on sidecutter  
 and double strap bolt-on Uniteeth.

W	396-9302	<b>BUCKET-DIG, 10"</b> . . . . . 104 Width 260mm (10"), Heaped Cap. 0.027M3 (0.036YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, includes bucket pins		\$713 NI
W	396-9303	<b>BUCKET-DIG, 12"</b> . . . . . 101 Width 300mm (12"), Heaped Cap. 0.034M3 (0.045YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, requires bucket pins		\$638 NI
W	396-9304	<b>BUCKET-DIG, 16"</b> . . . . . 110 Width 400mm (16"), Heaped Cap. 0.045M3 (0.059YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, requires bucket pins		\$671 NI
W	396-9305	<b>BUCKET-DIG, 18"</b> . . . . . 119 Width 460mm (18"), Heaped Cap. 0.054M3 (0.07YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, requires bucket pins		\$675 NI
W	396-9306	<b>BUCKET-DIG, 20"</b> . . . . . 130 Width 500mm (20"), Heaped Cap. 0.06M3 (0.078YD3), Incl 4 Unitooth FOR USE WITH: Pin-on, requires bucket pins		\$754 NI
W	396-9307	<b>BUCKET-DIG, 24"</b> . . . . . 143 Width 600mm (24"), Heaped Cap. 0.076M3 (0.1YD3), Incl 4 Unitooth FOR USE WITH: Pin-on, requires bucket pins		\$793 NI
W	396-9308	<b>BUCKET-DIG, 28"</b> . . . . . 157 Width 700mm (28"), Heaped Cap. 0.092M3 (0.12YD3), Incl 4 Unitooth FOR USE WITH: Pin-on, requires bucket pins		\$1,332 NI

**BUCKETS FOR PIN-ON - Digging/General Purpose - NOT 302.2D OR 302.4D**

CAN NOT BE USED on 302.2D & 302.4D as buckets will damage stick.  
 Designed for general purpose. All buckets come with weld-on sidecutter  
 and double strap bolt-on Uniteeth.

W	176-7283	<b>BUCKET-DIG, 10"</b> . . . . . 112 Width 260mm (10"), Heaped Cap. 0.035M3 (0.046YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, includes bucket pins		\$749 NI
W	153-7851	<b>BUCKET-DIG, 12"</b> . . . . . 111 Width 300mm (12"), Heaped Cap. 0.041M3 (0.053YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, requires bucket pins		\$674 NI
W	153-7854	<b>BUCKET-DIG, 16"</b> . . . . . 121 Width 400mm (16"), Heaped Cap. 0.054M3 (0.07YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, requires bucket pins		\$706 NI
W	190-7390	<b>BUCKET-DIG, 18"</b> . . . . . 130 Width 460mm (18"), Heaped Cap. 0.065M3 (0.085YD3), Incl 3 Unitooth FOR USE WITH: Pin-on, requires bucket pins		\$708 NI
W	153-7857	<b>BUCKET-DIG, 20"</b> . . . . . 140 Width 500mm (20"), Heaped Cap. 0.073M3 (0.095YD3), Incl 4 Unitooth FOR USE WITH: Pin-on, requires bucket pins		\$793 NI

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**WT-MHE**

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**MHE - 2 TO 3 TONS (CONT.)**

***BUCKETS FOR PIN-ON - Digging/General Purpose - NOT 302.2D OR 302.4D (Cont.)***

W	153-7860	<b>BUCKET-DIG, 24"</b> ..... 155 Width 600mm (24"), Heaped Cap. 0.092M3 (0.12YD3), Incl 4 Unitooth FOR USE WITH: Pin-on, requires bucket pins		<b>\$836 NI</b>
W	190-7391	<b>BUCKET-DIG, 27"</b> ..... 170 Width 700mm (28"), Heaped Cap. 0.111M3 (0.145YD3), Incl 4 Unitooth FOR USE WITH: Pin-on, requires bucket pins		<b>\$1,403 NI</b>

***BUCKETS FOR PIN-ON - Ditch Cleaning***

W	153-7863	<b>BUCKET-DC, 32"</b> ..... 179 Width 800mm (31"), Heaped Cap. 0.08M3 (0.105YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: back grading edge & water holes		<b>\$893 NI</b>
W	153-7865	<b>BUCKET-DC, 40"</b> ..... 172 Width 1000mm (39"), Heaped Cap. 0.102M3 (0.133YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: water holes		<b>\$925 NI</b>
W	153-7867	<b>BUCKET-DC, 47"</b> ..... 193 Width 1200mm (47"), Heaped Cap. 0.116M3 (0.152YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: water holes		<b>\$1,035 NI</b>
W	246-0094	<b>BUCKET-DCT, 43", 0.163YD3, 2T</b> ..... 293 Width 1100mm (43"), Heaped Cap. 0.125M3 (0.163YD3) Tilt: 45 degrees each way from horizontal FOR USE WITH: Pin-on, requires bucket pins INCLUDES: back grading edge, connecting lines & water holes		<b>\$3,063 NI</b>

***BUCKETS FOR PIN-ON - Grading/Mud***

W	388-9662	<b>BUCKET, 39", GRADING</b> ..... 188 Width 1000mm (39"), Heaped Cap. 0.17M3 (0.23YD3) FOR USE WITH: Pin-on, includes bucket pins		<b>\$1,017 NI</b>
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***COMPACTION WHEELS FOR PIN-ON***

To compact soil in trenches by rolling the wheels over the soil and pushing it down using the boom and stock of the machine.

W	517-6973	<b>WHEEL, 12", 2T</b> ..... 354 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 725mm(28.5")- 787mm(31")- 313mm(12.3") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$3,208 NI</b>
W	517-6974	<b>WHEEL, 16", 2T</b> ..... 489 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 827mm(32.6")- 399mm(15.7") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$3,701 NI</b>
W	517-6975	<b>WHEEL, 22", 2T</b> ..... 583 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 827mm(32.6")- 553mm(21.8") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$4,069 NI</b>

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**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 2 TO 3 TONS (CONT.)**

**COMPACTION WHEELS for PIN LOCK COUPLERS**

W	517-6982	<b>WHEEL, 12", 1/8 PL</b> ..... 395 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 726mm(28.6")- 921mm(36.3")- 292mm(11.5") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$3,208 NI</b>
W	517-6983	<b>WHEEL, 16", 1/8 PL</b> ..... 528 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 961mm(37.8")- 399mm(15.7") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$3,701 NI</b>
W	517-6984	<b>WHEEL, 22", 1/8 PL</b> ..... 622 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 961mm(37.8")- 553mm(21.8") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$4,069 NI</b>
W	517-6985	<b>WHEEL, 12", 1/8 PL</b> ..... 389 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 726mm(28.6")- 901mm(35.5")- 292mm(11.5") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,208 NI</b>
W	517-6986	<b>WHEEL, 16", 1/8 PL</b> ..... 523 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 941mm(37")- 399mm(15.7") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,701 NI</b>
W	517-6987	<b>WHEEL, 22", 1/8 PL</b> ..... 617 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 941mm(37")- 553mm(21.8") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,208 NI</b>

**AUGERS**

For auger bits, please see section "AUGER BITS"

W	218-3207	<b>AUGER, A7B, MHE 2T, 35MM</b> ..... 179 INCLUDES: DIRECT drive unit, hydraulic lines with quick disconnects, mounting bracket, hardware and 2" (50mm) HEX output shaft. FOR USE WITH: pin-on REQUIRES: 2 way proportional aux lines on carrier machine		<b>\$1,896 NI</b>
W	218-3197	<b>AUGER, A14B, MHE 2T, 35MM</b> ..... 257 INCLUDES: DIRECT drive unit, hydraulic lines with quick disconnects, mounting bracket, hardware and 2" (50mm) HEX output shaft. FOR USE WITH: pin-on REQUIRES: 2 way proportional aux lines on carrier machine		<b>\$2,486 NI</b>

**COMPACTOR PLATE CVP16**

FOR USE WITH: 302.5, 302.5C, 302.7D

W	551-4956	<b>COMPACTOR PLATE, CVP16</b> ..... 191 Has drill pattern SM and LG REQUIRES: Mounting bracket and connecting lines		<b>\$5,826 NI</b>
W	222-6443	<b>BLADE, BACKFILL, CVP16</b> ..... 34 FOR USE WITH: CVP16 for back filling trenches		<b>\$639 NI</b>
W	265-7461	<b>SWIVEL, CVP16, LG TO LG</b> ..... 132 FOR USE WITH: CVP16 and fitted between mounting bracket and CVP16.		<b>\$1,339 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 2 TO 3 TONS (CONT.)**

**COMPACTOR PLATE CVP16 (Cont.)**

W	438-7184	<b>BRACKET, MHE 2T 35MM, SM-LG</b> .....90 Mounting bracket, drill pattern SM + LG, incl.bolts + nuts, excl. pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber <b>QC</b> REQUIRES: 1 x 154-2683 PINS, BUCKET		<b>\$783 NI</b>
W	154-2683	<b>PINS, BUCKET, 35MM</b> .....13 Full set of bucket pins 35mm diameter		<b>\$103 NI</b>
W	203-0998	<b>LINES, CVP16, MHE 2T</b> .....4		<b>\$472 NI</b>

**HAMMERS - B and H series - for details see Hammer Section**

**WARNING:**

Demolition tools can create a hazard from flying objects. Caterpillar recommends installing front guards on the cabs of the excavators. Failure to do so can lead to injury or death.

Compatibility table for hammers:

Machines	B hammers	H hammers
302.2D, 302.4D	B4 ++	H35E +- / H45E ++ / H55E --
302.5C, 302.7D CR	B4 ++	H35E -- / H45E ++ / H55E +-

++= Optimal    += Acceptable    --= Not Allowed

For the correct part numbers, please see Hammer Section.

**THUMB, HYDRAULIC FOR PIN-ON**

W	451-6380	<b>THUMB, HYDRAULIC, 2T</b> ..... 140 No-link style INCLUDES: Thumb group with 2 teeth FOR USE WITH: 302.4D and 302.7D REQUIRES: Auxiliary lines group with two-way flow functionality		<b>\$2,403 NI</b>
W	204-4972	<b>BRACKET, MOUNTING</b> ..... 7 FOR USE WITH: Thumbs and non-thumb-ready sticks.		<b>\$347 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 3 TO 5 TONS**

**QUICK COUPLERS**

All quick couplers need to be fitted to the machine stick using the original bucket pins which come with a new machine. Otherwise order an extra set.

Bucket pins are 40mm in diameter.

Following MHE have the same linkage: 303C CR / 303E CR / 303.5C CR

303.5D CR / 303.5E CR/ 303.5E2 / 304D CR/ 304E CR/ 304E2 / 304.5E2

For 304C CR please see section 5T-7T

W	444-7494	<b>COUPLER, PG, MAN.D.LOCK, 3-4T</b> ..... 76 Mechanical Quick Coupler INCLUDES: 1 set of Bucket Pins and hard ware to attach 1 bucket REQUIRES: 154-2638 Bucket Pins for EACH ADDITIONAL Bucket		\$1,410 NI
W	485-5300	<b>COUPLER, PG, HYDR.D.LOCK, 3-4T</b> ..... 91 Hydraulic Quick Coupler INCLUDES: 1 set of pins and hardware to attach 1 bucket REQUIRES: 154-2638 bucket pins for EACH ADDITIONAL bucket and hydraulic QC lines on machine.		\$2,479
W	373-2370	<b>KIT, HYDRAULIC QC LINES, 3 TON</b> ..... 18 FOR USE WITH: Hyd dual lock PG coupler and hyd CW05/CW10 coupler and for machines 303C, 303.5C, 303.5D and 304D		\$1,417 NI
W	384-5013	<b>KIT, HYDRAULIC QC LINES, 3 TON</b> ..... 18 FOR USE WITH: Hyd dual lock PG coupler and hyd CW05/CW10 coupler and for machines 303.5E, 303.5E2, 304E, 304E2 and 304.5E2		\$1,417 NI
W	154-2638	<b>PINS, BUCKET, 40MM</b> ..... 11 INCLUDES: 2 bucket pins and hardware FOR USE WITH: 444-7494 and 485-5300 and Pin-On Buckets		\$128 NI

**BUCKETS FOR PIN-ON - Heavy Duty with pin-on tips**

NOTE: Optional side cutters are available. Part numbers are:

LH Side Cutter 252-2611 / RH Side Cutter 252-2612

Bolts 4F-3653 (3 per side cutter, total 6 per bucket)

Nuts 4K-0367 (3 per side cutter, total 6 per bucket)

(IRM): GET06-03 for further information and selection criteria.

W	464-9900	<b>BUCKET, 12", 1.7 CFT, HD</b> ..... 142 Width 305mm (12"), Heaped Cap. 0.05M3 (0.06YD3), Incl 3 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$926 NI
W	464-9901	<b>BUCKET, 16", 2.5 CFT, HD</b> ..... 162 Width 406mm (16"), Heaped Cap. 0.07M3 (0.09YD3), Incl 3 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$967 NI
W	464-9902	<b>BUCKET, 18", 2.9 CFT, HD</b> ..... 180 Width 457mm (18"), Heaped Cap. 0.08M3 (0.11YD3), Incl 4 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,035 NI
W	464-9903	<b>BUCKET, 20", 3.3 CFT, HD</b> ..... 192 Width 508mm (20"), Heaped Cap. 0.09M3 (0.12YD3), Incl 4 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,101 NI
W	464-9904	<b>BUCKET, 24", 4.2 CFT, HD</b> ..... 216 Width 619mm (24"), Heaped Cap. 0.12M3 (0.15YD3), Incl 4 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,161 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 3 TO 5 TONS (CONT.)**

***BUCKETS FOR PIN-ON - Heavy Duty with pin-on tips (Cont.)***

W	535-8403	<b>BUCKET, HD, 24", 0.15YD3, 3-4T</b> ..... 216 Width 610mm (24"), Heaped Cap. 0.12M3 (0.15YD3), Incl 5 x J200 DOES NOT MESH WITH THUMB FOR USE WITH: Pin-on, requires bucket pins		<b>\$1,161 NI</b>
W	464-9905	<b>BUCKET, 30", 5.6 CFT, HD</b> ..... 258 Width 762mm (30"), Heaped Cap. 0.16M3 (0.21YD3), Incl 5 x J200 FOR USE WITH: Pin-on, requires bucket pins		<b>\$1,340 NI</b>
W	464-9906	<b>BUCKET, 36", 7.0 CFT, HD</b> ..... 293 Width 914mm (36"), Heaped Cap. 0.2M3 (0.26YD3), Incl 5 x J200 FOR USE WITH: Pin-on, requires bucket pins		<b>\$1,474 NI</b>

***BUCKETS FOR PIN-ON - Ditch Cleaning***

W	279-4322	<b>BUCKET-DC, 40"</b> ..... 234 Width 1000mm (39"), Heaped Cap. 0.137M3 (0.178YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: back grading edge and water holes		<b>\$1,093 NI</b>
W	279-4323	<b>BUCKET-DC, 47"</b> ..... 234 Width 1200mm (47"), Heaped Cap. 0.167M3 (0.218YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: water holes		<b>\$1,114 NI</b>
W	282-9315	<b>BUCKET-DC, 55"</b> ..... 234 Width 1400mm (55"), Heaped Cap. 0.197M3 (0.257YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: water holes		<b>\$1,225 NI</b>
W	279-4325	<b>BUCKET-DCT, 47", 0.218YD3, 3-4T</b> ..... 357 Width 1200mm (47"), Heaped Cap. 0.167M3 (0.218YD3) Tilt: 45 degrees each way from horizontal FOR USE WITH: Pin-on, requires bucket pins INCLUDES: back grading edge, connecting lines & water holes		<b>\$3,594 NI</b>

***BUCKETS FOR PIN-ON - Grading/Mud***

Designed for grading with higher capacity and suited to carry buckets.

W	388-9663	<b>BUCKET, 47", GRADING</b> ..... 381 Width 1200mm (47"), Heaped Cap. 0.23M3 (0.3YD3) FOR USE WITH: Pin-on, includes bucket pins and BOCE		<b>\$1,281 NI</b>
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CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 3 TO 5 TONS (CONT.)**

**COMPACTION WHEELS FOR PIN-ON**

To compact soil in trenches by rolling the wheels over the soil and pushing it down using the boom and stock of the machine.

W	517-6976	<b>WHEEL, 12", 3/4T</b> ..... 357 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 726mm(28.6")- 806mm(31.7")- 309mm(12.2") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$3,208 NI</b>
W	517-6977	<b>WHEEL, 16", 3/4T</b> ..... 493 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 846mm(33.3")- 399mm(15.7") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$3,701 NI</b>
W	517-6978	<b>WHEEL, 22", 3/4T</b> ..... 586 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 846mm(33.3")- 553mm(21.8") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$4,069 NI</b>

**COMPACTION WHEELS for PIN LOCK COUPLERS**

W	517-6982	<b>WHEEL, 12", 1/8 PL</b> ..... 395 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 726mm(28.6")- 921mm(36.3")- 292mm(11.5") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$3,208 NI</b>
W	517-6983	<b>WHEEL, 16", 1/8 PL</b> ..... 528 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 961mm(37.8")- 399mm(15.7") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$3,701 NI</b>
W	517-6984	<b>WHEEL, 22", 1/8 PL</b> ..... 622 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 961mm(37.8")- 553mm(21.8") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$4,069 NI</b>
W	517-6985	<b>WHEEL, 12", 1/8 PL</b> ..... 389 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 726mm(28.6")- 901mm(35.5")- 292mm(11.5") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,208 NI</b>
W	517-6986	<b>WHEEL, 16", 1/8 PL</b> ..... 523 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 941mm(37")- 399mm(15.7") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,701 NI</b>
W	517-6987	<b>WHEEL, 22", 1/8 PL</b> ..... 617 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 941mm(37")- 553mm(21.8") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,208 NI</b>



CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 3 TO 5 TONS (CONT.)**

**AUGERS**

For auger bits, please see section "AUGER BITS"

W	218-3198	<b>AUGER, A14B, MHE 3T, 40MM</b> ..... 264 INCLUDES: DIRECT drive unit, hydraulic lines with quick disconnects, mounting bracket, hardware and 2" (50mm) HEX output shaft FOR USE WITH: pin-on REQUIRES: 2 way proportional aux lines on carrier machine		<b>\$2,486 NI</b>
W	220-7137	<b>AUGER, A19B, MHE 3T, 40MM</b> ..... 205 Includes single reduction planetary drive unit, hydraulic lines with quick disconnects, mounting bracket, hardware and 2" (50mm) HEX output shaft. FOR USE WITH: pin-on REQUIRES: 2 way proportional aux lines on carrier machine		<b>\$2,951 NI</b>

**COMPACTOR PLATE CVP16**

W	551-4956	<b>COMPACTOR PLATE, CVP16</b> ..... 191 Has drill pattern SM and LG REQUIRES: Mounting bracket and connecting lines		<b>\$5,826 NI</b>
W	222-6443	<b>BLADE, BACKFILL, CVP16</b> ..... 34 FOR USE WITH: CVP16 for back filling trenches		<b>\$639 NI</b>
W	265-7461	<b>SWIVEL, CVP16, LG TO LG</b> ..... 132 FOR USE WITH: CVP16 and fitted between mounting bracket and CVP16		<b>\$1,339 NI</b>
W	532-9063	<b>BRACKET, MHE 3T, 40MM, SM-LG</b> ..... 134 Mounting bracket, drill pattern SM + LG, incl.bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC		<b>\$451 NI</b>
W	154-2638	<b>PINS, BUCKET, 40MM</b> ..... 11 Full set of bucket pins 40mm diameter		<b>\$128 NI</b>
W	203-0977	<b>LINES, CVP16, MHE 3T, PO</b> ..... 15 FOR USE WITH: CVP16 and pin-on (No quick coupler)		<b>\$643 NI</b>
W	203-0981	<b>LINES, CVP16, MHE 3T, QC</b> ..... 15 FOR USE WITH: CVP16 and machine with a quick coupler		<b>\$643 NI</b>

**HAMMERS - B and H Series - for details see Hammer Section**

**WARNING:**

Demolition tools can create a hazard from flying objects. Caterpillar recommends installing front guards on the cabs of the excavators. Failure to do so can lead to injury or death.

Compatibility table for hammers:

Machines	B hammers	H hammers
303C CR, 303E CR	B4 +- B6 +-	H55E -- H65 --
303.5D CR, 303.5E CR, 303.5E2	B4 +- B6 +-	H55E ++ H65 --
304D CR, 304E CR, 304E2	B4 -- B6 +-	H55E ++ H65 +-
304.5E2	B4 -- B6 +-	H55E ++ H65 +-

++= Optimal    += Acceptable    --= Not Allowed

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 3 TO 5 TONS (CONT.)**

**HAMMERS - B and H Series - for details see Hammer Section (Cont.)**

For the correct part numbers, please see Hammer Section.

**RIPPERS FOR PIN-ON**

W	453-8570	RIPPER, 19", MHE 3T ..... 99 26" (650mm) Tip Radius FOR USE WITH: Pin-on or Pin grabber coupler INCLUDES: one J200 long tooth tip		\$861 NI
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**SCRAP SHEAR: BOOM MOUNTED**

360 degrees rotatable tool. Speed valve for faster jaw closing.  
 Removable and reversible cutters. Easy cutting-tolerance adjustment  
 To have an operational demolition tool you need:  
 1) Double or Combined function (Open/Close)  
 2) Low flow Double Function circuit (rotate)  
 3) High Pressure boom and stick auxiliary lines (Open/Close)  
 4) Medium pressure boom and stick lines (Rotate)  
 5) Hand control or foot valve to operate open/close, rotate functions  
**WARNING:**  
 This product can create a hazard from flying objects.  
 Caterpillar recommends installing front guarding on the cabs of  
 the excavators. Failure to do so can lead to injury or death.

W	171-5495	SHEAR, S305 ..... 1,213 REQUIRES: Mounting bracket and connecting lines		\$30,829 NI
W	370-2182	BRACKET, S305, 304D/E BOOM ..... 88 FOR USE WITH: 304E CR, 304D CR boom mounted		\$3,289 NI
W	231-7108	LINES, S305, MHE 3-5T ..... 50 FOR USE WITH: 304D CR, 304E CR, 305D, 305E CR, 305.5E CR		\$694 NI

**THUMBS, HYDRAULIC FOR PIN-ON**

W	452-2740	THUMB, HYDRAULIC, 3T ..... 145 Teeth will mesh with buckets 18" to 36" wide REQUIRES: Auxiliary lines group with two-way flow functionality REQUIRES: Machine with thumb ready stick or separate mounting bracket		\$2,403 NI
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CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 5 TO 7 TONS**

**QUICK COUPLERS**

All quick couplers need to be fitted to the machine stick using the original bucket pins which come with a new machine. Otherwise order an extra set.

Bucket pins are 45mm in diameter.

Following MHE have the same linkage: 304C CR

305C CR/ 305D CR/ 305E CR/ 305E2

305.5D CR/ 305.5E CR/ 305.5E2/ 306E2

New generation 306/ 306.5/ 306.6CR SB

W	444-7496	<b>COUPLER, PG, MAN.D.LOCK, 5T</b> ..... 113 Mechanical Quick Coupler INCLUDES: 1 set of pins and hardware to attach 1 bucket REQUIRES: 282-2785 bucket pins for EACH ADDITIONAL bucket		\$2,028 NI
W	485-5301	<b>COUPLER, PG, HYDR.D.LOCK, 5T</b> ..... 91 Hydraulic Quick Coupler INCLUDES: 1 set of bucket pins and hardware to attach one bucket REQUIRES: 282-2785 bucket pins for EACH ADDITIONAL bucket and hydraulic QC lines on machine.		\$3,576 NI
W	485-5304	<b>COUPLER, PG, HYDR. TILT, 5T</b> ..... 247 Hydraulic Pin grabber type quick coupler with a dual lock and hydraulic tilt function 180 degrees left or right from center. INCLUDES: 1 set of pins and hardware to attach 1 bucket REQUIRES: Hydraulic QC Lines to operate the quick coupler and Primary 2 Way Aux or 2nd Aux Hydraulics for tilting. REQUIRES: 282-2785 Bucket Pins for EACH ADDITIONAL bucket NOTE: Not compatible with thumbs		\$8,646 NI
W	373-2375	<b>KIT, HYDRAULIC QC LINES, 5 TON</b> ..... 25 FOR USE WITH: Hyd dual lock PG coupler and hyd CW05/CW10 coupler and for machines 304C, 305C, 305D and 305.5D		\$1,558 NI
W	384-5015	<b>KIT, HYDRAULIC QC LINES, 5 TON</b> ..... 0 FOR USE WITH: Hyd dual lock PG coupler and hyd CW05/CW10 coupler and for machines 305E, 305E2, 305.5E, and 305.5E2		\$1,558 NI
W	282-2785	<b>PINS, BUCKET 45MM</b> ..... 11 INCLUDES: 2 bucket pins and hardware FOR USE WITH: 444-7496 and 485-5301 Quick Couplers		\$169 NI

**BUCKETS FOR PIN-ON - Heavy Duty with pin-on teeth**

NOTE: Optional side cutters are available. Part numbers are:

LH Side Cutter 252-2611 / RH Side Cutter 252-2612

Bolts 4F-3653 (3 per side cutter, total 6 per bucket)

Nuts 4K-0367 (3 per side cutter, total 6 per bucket)

(IRM): GET05-13 for further information and selection criteria.

W	464-9907	<b>BUCKET, 12", 2.1 CFT, HD</b> ..... 156 Width 305mm (12"), Heaped Cap. 0.06M3 (0.08YD3), Incl 3 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,067 NI
W	464-9908	<b>BUCKET, 16", 2.7 CFT, HD</b> ..... 174 Width 406mm (16"), Heaped Cap. 0.08M3 (0.1YD3), Incl 3 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,113 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 5 TO 7 TONS (CONT.)**

***BUCKETS FOR PIN-ON - Heavy Duty with pin-on teeth (Cont.)***

W	464-9909	BUCKET, 18", 3.1 CFT, HD . . . . . 194 Width 457mm (18"), Heaped Cap. 0.09M3 (0.12YD3), Incl 4 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,146 NI
W	464-9910	BUCKET, 20", 3.6 CFT, HD . . . . . 207 Width 508mm (20"), Heaped Cap. 0.1M3 (0.13YD3), Incl 4 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,276 NI
W	464-9911	BUCKET, 24", 4.6 CFT, HD . . . . . 234 Width 619mm (24"), Heaped Cap. 0.13M3 (0.17YD3), Incl 4 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,376 NI
W	535-8405	BUCKET, HD, 24", 0.17YD3, 5T . . . . . 234 Width 610mm (24"), Heaped Cap. 0.13M3 (0.17YD3), Incl 5 x J200 DOES NOT MESH WITH THUMB FOR USE WITH: Pin-on, requires bucket pins		\$1,376 NI
W	464-9912	BUCKET, 30", 6.1 CFT, HD . . . . . 280 Width 762mm (30"), Heaped Cap. 0.17M3 (0.22YD3), Incl 5 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,490 NI
W	464-9913	BUCKET, 36", 7.8 CFT, HD . . . . . 320 Width 914mm (36"), Heaped Cap. 0.22M3 (0.29YD3), Incl 5 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,607 NI
W	537-7604	BUCKET, HD, 36", 0.29YD3, 5T . . . . . 320 Width 914mm (36"), Heaped Cap. 0.22M3 (0.29YD3), Incl 6 x J200 DOES NOT MESH WITH THUMB FOR USE WITH: Pin-on, requires bucket pins		\$1,607 NI

***BUCKETS FOR PIN-ON - Heavy Duty/Large Capacity with pin-on teeth***

W	464-9914	BUCKET, 12", 2.9 CFT, HDC . . . . . 185 Width 305mm (12"), Heaped Cap. 0.08M3 (0.11YD3), Incl 3 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,175 NI
W	464-9915	BUCKET, 16", 3.7 CFT, HDC . . . . . 204 Width 406mm (16"), Heaped Cap. 0.11M3 (0.14YD3), Incl 3 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,222 NI
W	464-9916	BUCKET, 18", 4.4 CFT, HDC . . . . . 226 Width 457mm (18"), Heaped Cap. 0.12M3 (0.16YD3), Incl 4 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,258 NI
W	464-9917	BUCKET, 20", 5.1 CFT, HDC . . . . . 241 Width 508mm (20"), Heaped Cap. 0.14M3 (0.19YD3), Incl 4 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,404 NI
W	464-9918	BUCKET, 24", 6.4 CFT, HDC . . . . . 271 Width 619mm (24"), Heaped Cap. 0.18M3 (0.24YD3), Incl 4 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,514 NI
W	535-8407	BUCKET, HDC, 24", 0.24YD3, 5T . . . . . 271 Width 610mm (24"), Heaped Cap. 0.18M3 (0.24YD3), Incl 5 x J200 DOES NOT MESH WITH THUMB FOR USE WITH: Pin-on, requires bucket pins		\$1,514 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 5 TO 7 TONS (CONT.)**

***BUCKETS FOR PIN-ON - Heavy Duty/Large Capacity with pin-on teeth (Cont.)***

W	464-9919	<b>BUCKET, 30", 8.5 CFT, HDC</b> . . . . . 322 Width 762mm (30"), Heaped Cap. 0.24M3 (0.31YD3), Incl 5 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,639 NI
W	464-9920	<b>BUCKET, 36", 10.6 CFT, HDC</b> . . . . . 367 Width 914mm (36"), Heaped Cap. 0.3M3 (0.39YD3), Incl 5 x J200 FOR USE WITH: Pin-on, requires bucket pins		\$1,699 NI
W	537-7606	<b>BUCKET, HDC, 36", 0.39YD3, 5T</b> . . . . . 367 Width 914mm (36"), Heaped Cap. 0.30M3 (0.39YD3), Incl 6 x J200 DOES NOT MESH WITH THUMB FOR USE WITH: Pin-on, requires bucket pins		\$1,699 NI

***BUCKETS FOR PIN-ON - Ditch Cleaning***

W	279-4326	<b>BUCKET-DC, 40"</b> . . . . . 258 Width 1000mm (39"), Heaped Cap. 0.166M3 (0.217YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: back grading edge and water holes		\$1,179 NI
W	279-4327	<b>BUCKET-DC, 51"</b> . . . . . 260 Width 1300mm (51"), Heaped Cap. 0.221M3 (0.288YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: water holes		\$1,247 NI
W	279-4328	<b>BUCKET-DC, 63"</b> . . . . . 306 Width 1600mm (63"), Heaped Cap. 0.287M3 (0.374YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: water holes		\$1,442 NI
W	274-9022	<b>BUCKET-DCT, 63", 0.365YD3, 5T</b> . . . . . 551 Width 1600mm (63"), Heaped Cap. 0.279M3 (0.365YD3) Tilt: 45 degrees each way from horizontal FOR USE WITH: Pin-on, requires bucket pins INCLUDES: back grading edge, connecting lines & water holes		\$4,314 NI

***BUCKETS FOR PIN-ON - Grading/Mud***

W	388-9664	<b>BUCKET, 47", GRADING</b> . . . . . 410 Width 1200mm (47"), Heaped Cap. 0.26M3 (0.34YD3) FOR USE WITH: Pin-on, includes bucket pins and BOCE		\$1,433 NI
W	388-9665	<b>BUCKET, 59", GRADING</b> . . . . . 490 Width 1500mm (59"), Heaped Cap. 0.33M3 (0.43YD3) FOR USE WITH: Pin-on, includes bucket pins and BOCE		\$1,658 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 5 TO 7 TONS (CONT.)**

**COMPACTION WHEELS FOR PIN-ON**

To compact soil in trenches by rolling the wheels over the soil and pushing it down using the boom and stock of the machine.

W	517-6979	<b>WHEEL, 12", 5/6T</b> ..... 374 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 726mm(28.6")- 829mm(32.6")- 343mm(13.5") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$3,208 NI</b>
W	517-6980	<b>WHEEL, 16", 5/6T</b> ..... 508 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 868mm(34.2")- 399mm(15.7") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$3,701 NI</b>
W	517-6981	<b>WHEEL, 22", 5/6T</b> ..... 601 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 868mm(34.2")- 553mm(21.8") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$4,069 NI</b>

**COMPACTION WHEELS for PIN LOCK COUPLERS**

W	517-6982	<b>WHEEL, 12", 1/8 PL</b> ..... 395 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 726mm(28.6")- 921mm(36.3")- 292mm(11.5") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$3,208 NI</b>
W	517-6983	<b>WHEEL, 16", 1/8 PL</b> ..... 528 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 961mm(37.8")- 399mm(15.7") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$3,701 NI</b>
W	517-6984	<b>WHEEL, 22", 1/8 PL</b> ..... 622 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 961mm(37.8")- 553mm(21.8") FOR USE WITH: Pin Lock coupler 1/8YD (Wain Roy)		<b>\$4,069 NI</b>
W	517-6985	<b>WHEEL, 12", 1/8 PL</b> ..... 389 Trench width 270mm (11"), 2 wheels each with 8 pads Overall Length-Height-Width: 726mm(28.6")- 901mm(35.5")- 292mm(11.5") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,208 NI</b>
W	517-6986	<b>WHEEL, 16", 1/8 PL</b> ..... 523 Trench width 400mm (16"), 3 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 941mm(37")- 399mm(15.7") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,701 NI</b>
W	517-6987	<b>WHEEL, 22", 1/8 PL</b> ..... 617 Trench width 550mm (22"), 4 wheels each with 8 pads Overall Length-Height-Width: 693mm(27.3")- 941mm(37")- 553mm(21.8") FOR USE WITH: Pin Lock coupler 1/8YD (TAG)		<b>\$3,208 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 5 TO 7 TONS (CONT.)**

**AUGERS**

For auger bits, please see section "AUGER BITS"

W	275-1000	<b>AUGER, A19B, MHE 5T, 45MM</b> ..... 207 Includes single reduction planetary drive unit, hydraulic lines with quick disconnects, mounting bracket, hardware and 2" (50mm) HEX output shaft. FOR USE WITH: pin-on REQUIRES: 2 way proportional aux lines on carrier machine		<b>\$2,951 NI</b>
W	275-1001	<b>AUGER, A26B, MHE 5T, 45MM</b> ..... 234 INCLUDES: Double Planetary reduction (34:1) drive unit, hydraulic lines with QDS, mounting bracket, hardware and 50mm HEX output shaft. FOR USE WITH: pin-on REQUIRES: 2 way proportional aux lines on carrier machine		<b>\$4,743 NI</b>

**COMPACTOR PLATE CVP16**

W	551-4956	<b>COMPACTOR PLATE, CVP16</b> ..... 191 Has drill pattern SM and LG REQUIRES: Mounting bracket and connecting lines		<b>\$5,826 NI</b>
W	222-6443	<b>BLADE, BACKFILL, CVP16</b> ..... 34 FOR USE WITH: CVP16 for back filling trenches		<b>\$639 NI</b>
W	265-7461	<b>SWIVEL, CVP16, LG TO LG</b> ..... 132 FOR USE WITH: CVP16 and fitted between mounting bracket and CVP16		<b>\$1,339 NI</b>
W	532-9065	<b>BRACKET, MHE 5T, 45MM, SM-LG</b> ..... 152 Mounting bracket, drill pattern SM + LG, incl.bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC		<b>\$451 NI</b>
W	282-2785	<b>PINS, BUCKET 45MM</b> ..... 11 Full set of bucket pins 45mm diameter		<b>\$169 NI</b>
W	203-0983	<b>LINES, CVP16, MHE 5T</b> ..... 18		<b>\$674 NI</b>

**FLAIL MOWER**

Hydraulic mower with swinging teeth to cut and break down material for use in agriculture, landmanagement and landscaping to control overgrowth, maintain hedged. Caterpillar recommends a machine configuration with appropriate guarding for maximum protection.

W	504-6010	<b>FLAIL MOWER, HMF110</b> ..... 830 Overall / Working width: 1187mm (47") / 1000mm (40") Overall Height: 738mm (29"), Length: 853mm (34") Maximum Cutting diameter: 50-75mm (2"-3") Hydraulic Flow range: 50-80 lpm (13-21 gpm) Hydraulic Pressure range: 150-250 bar (2175-3626 psi) INCLUDES: V-Belt Drive drum with 16 hammer teeth, axial piston motor, mounting bracket and pins, connecting lines and quick disconnects FOR USE WITH: only 305E2 and 305.5E2 REQUIRES: Case drain kit 504-6159		<b>\$13,264 NI</b>
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CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 5 TO 7 TONS (CONT.)**

***FLAIL MOWER (Cont.)***

W	504-6159	KIT, CASE DRAIN, 305E2 .....	10	\$215 NI
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Available via parts/Antares:  
 504-6062 Hammer tooth  
 504-6163 Y Blade Tooth

***HAMMERS - B and H series - for details see Hammer Section***

WARNING:  
 Demolition tools can create a hazard from flying objects. Caterpillar recommends installing front guards on the cabs of the excavators. Failure to do so can lead to injury or death.

Compatibility table for hammers:

Machines	B hammers	H hammers
305C CR, 305D CR,	B6 ++	H55E ++ / H65E ++
305E CR, 305E2	B6 ++	H55E ++ / H65E ++
305.5D CR, 305.5E CR, 305.5E2	B6 ++	H55E ++ / H65E ++
306E, 306E2	B6 ++	H55E ++ / H65E ++

++= Optimal    += Acceptable    --= Not Allowed

For the correct part numbers, please see Hammer Section.

***RIPPERS FOR PIN-ON***

W	453-8571	RIPPER, 27", MHE 5T .....	134	\$1,021 NI
		32" (810mm) Tip Radius		
		FOR USE WITH: Pin-on or Pin grabber coupler		
		INCLUDES: one J200 long tooth tip		



CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

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**MHE - 5 TO 7 TONS (CONT.)**

**SCRAP SHEAR: BOOM MOUNTED**

360 degrees rotatable tool. Speed valve for faster jaw closing.  
 Removable and reversible cutters. Easy cutting-tolerance adjustment  
 To have an operational demolition tool you need:

- 1) Double or Combined function (Open/Close)
- 2) Low flow Double Function circuit (rotate)
- 3) High Pressure boom and stick auxiliary lines (Open/Close)
- 4) Medium pressure boom and stick lines (Rotate)
- 5) Hand control or foot valve to operate open/close, rotate functions

**WARNING:**

This product can create a hazard from flying objects.  
 Caterpillar recommends installing front guarding on the cabs of the excavators. Failure to do so can lead to injury or death.

For dealers not using the bridge, like in EAME and in APD, please use WT-HM for ordering via CMOPS/ FBC.

W	171-5495	<b>SHEAR, S305</b> . . . . . 1,213		<b>\$30,829 NI</b>
		FOR USE WITH: Stick or Boom Mounted		
		REQUIRES: Mounting bracket and connecting lines		
W	283-4187	<b>BRACKET, S305, 305D/E BOOM</b> . . . . . 95		<b>\$3,208 NI</b>
		FOR USE WITH: 305D, 305E CR boom mounted		
W	449-9083	<b>BRACKET, S305, 305.5E BOOM</b> . . . . . 92		<b>\$3,208 NI</b>
		FOR USE WITH: 305.5E CR boom mounted		
W	231-7108	<b>LINES, S305, MHE 3-5T</b> . . . . . 50		<b>\$694 NI</b>
		FOR USE WITH: 304D CR, 304E CR, 305D, 305E CR, 305.5E CR		

**THUMBS, HYDRAULIC FOR PIN-ON**

W	523-8647	<b>THUMB, HYDRAULIC, 5T</b> . . . . . 197		<b>\$2,403 NI</b>
		Teeth will mesh with buckets 450mm (18") to 915mm (36") wide		
		REQUIRES: Auxiliary lines group with two-way flow functionality		
		REQUIRES: Machine with thumb ready stick or separate mounting bracket		

**MHE - 7 TO 10 TONS**

**QUICK COUPLERS**

All quick couplers need to be fitted to the machine stick using the original bucket pins which come with a new machine. Otherwise order an extra set.

Bucket pins are 50mm in diameter.

Following MHE have the same linkage: 307D / 307E / 307E2

New generation 307.5

308D / 308E CR/ 308E2

New generation 308 / 309CR

W	444-7498	<b>COUPLER, PG, MAN.D.LOCK, 8T</b> . . . . . 196		<b>\$2,354 NI</b>
		Mechanical pin grabber type quick coupler with a dual lock.		
		INCLUDES: 1 set of bucket pins and hardware to attach 1 bucket		
		REQUIRES: 308-0324 Bucket Pins for EACH ADDITIONAL bucket		

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 7 TO 10 TONS (CONT.)**

**QUICK COUPLERS (Cont.)**

W	485-5302	<b>COUPLER, PG, HYDR.D.LOCK, 8T</b> . . . . . 206 Hydraulic pin grabber type quick coupler with a dual lock. FOR USE WITH: 308E INCLUDES: 1 set of bucket pins and hardware to attach 1 bucket and connecting lines. REQUIRES: 308-0324 bucket pins for EACH ADDITIONAL bucket and hydraulic QC lines on machine.		<b>\$5,674</b>
W	485-5305	<b>COUPLER, PG, HYDR. TILT, 8T</b> . . . . . 399 Hydraulic Pin grabber type quick coupler with a dual lock and hydraulic tilt function 180 degrees left or right from center. INCLUDES: 1 set of pins and hardware to attach 1 bucket REQUIRES: Hydraulic QC Lines to operate the quick coupler and Primary 2 Way Aux or 2nd Aux Hydraulics for tilting. REQUIRES: for 308E with 2nd Aux 2x 383-8492 Adjust. Relief Valve REQUIRES: for 308E2 with 2nd Aux 2x 423-4559 Fixed Relief Valve REQUIRES: for 308E2 with serial number below FJX02625,458-6610 REQUIRES: 308-0324 Bucket Pins for EACH ADDITIONAL bucket NOTE: Not compatible with thumbs		<b>\$12,250 NI</b>
W	373-4405	<b>KIT, HYDRAULIC QC LINES</b> . . . . . 40 FOR USE WITH: Hyd dual lock PG coupler and hyd CW10 coupler and for machines 308E, 308E2		<b>\$1,842 NI</b>
W	308-0324	<b>PINS, BUCKET, 50MM</b> . . . . . 25 INCLUDES: 2 bucket pins and hardware FOR USE WITH: 444-7498 & 485-5302 Couplers		<b>\$197 NI</b>
W	485-0314	<b>COUPLER, PIN LOCK, 8T</b> . . . . . 176 REQUIRES: Buckets with dedicated hinges for Pin Lock.		<b>\$1,528 NI</b>

**BUCKETS FOR PIN-ON - Heavy Duty/Heavy Duty Rock with pin-on teeth**

Bucket pins are 50mm in diameter. Following MHE have the same linkage:

- 307D / 307E / 307E2
- New generation 307.5
- 308D / 308E CR/ 308E2
- New generation 308 / 309
- ACCEPTS: Sidecutters
- Available through Parts only:
- 153-1646 RH Sidecutter (Qty 1)
- 153-1647 LH Sidecutter (Qty 1)
- 8T-4131 Nut (Qty 6)
- 8T-6430 Bolt (Qty 6)

W	305-6813	<b>BUCKET-HD, 13" 0.13 YD3</b> . . . . . 299 Width 330mm (13"), Heaped Cap. 0.1M3 (0.13YD3), Incl 3 x J225 FOR USE WITH: Pin-on, includes bucket pins		<b>\$1,900 NI</b>
W	295-5951	<b>BUCKET-HD, 18", 0.20 YD3</b> . . . . . 333 Width 457mm (18"), Heaped Cap. 0.15M3 (0.2YD3), Incl 4 x J225 FOR USE WITH: Pin-on, requires bucket pins		<b>\$1,929 NI</b>
W	295-5952	<b>BUCKET-HD, 24" 0.30 YD3</b> . . . . . 392 Width 610mm (24"), Heaped Cap. 0.23M3 (0.3YD3), Incl 4 x J225 FOR USE WITH: Pin-on, requires bucket pins		<b>\$2,161 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 7 TO 10 TONS (CONT.)**

***BUCKETS FOR PIN-ON - Heavy Duty/Heavy Duty Rock with pin-on teeth (Cont.)***

W	295-5953	<b>BUCKET-HD, 30" 0.40 YD3</b> ..... 455 Width 762mm (30"), Heaped Cap. 0.31M3 (0.4YD3), Incl 5 x J225 FOR USE WITH: Pin-on, requires bucket pins		\$2,403 NI
W	295-5954	<b>BUCKET-HD, 36" 0.51 YD3</b> ..... 507 Width 914mm (36"), Heaped Cap. 0.39M3 (0.51YD3), Incl 5 x J225 FOR USE WITH: Pin-on, requires bucket pins		\$2,633 NI
W	295-5970	<b>BUCKET-HDR, 24" 0.30 YD3</b> ..... 427 Width 610mm (24"), Heaped Cap. 0.23M3 (0.3YD3), Incl 4 x J225 FOR USE WITH: Pin-on, requires bucket pins		\$2,515 NI
W	295-5971	<b>BUCKET-HDR, 30" 0.40 YD3</b> ..... 490 Width 762mm (30"), Heaped Cap. 0.31M3 (0.4YD3), Incl 5 x J225 FOR USE WITH: Pin-on, requires bucket pins		\$2,815 NI

***BUCKETS FOR PIN-ON - Ditch Cleaning***

W	306-5664	<b>BUCKET-DC, 48"</b> ..... 476 Width 1219mm (48"), Heaped Cap. 0.33M3 (0.43YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: Water holes NOT INCLUDED: BOCE 311-6221 + 4x 8T4778 NUT + 4x 159-2953 SCREW		\$2,838 NI
W	306-5662	<b>BUCKET-DC, 54"</b> ..... 516 Width 1372mm (54"), Heaped Cap. 0.37M3 (0.49YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: Water holes NOT INCLUDED: BOCE 311-9238 + 5x 8T4778 NUT + 5x 159-2953 SCREW		\$3,079 NI
W	306-5660	<b>BUCKET-DC, 60"</b> ..... 556 Width 1524mm (60"), Heaped Cap. 0.42M3 (0.55YD3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: Water holes NOT INCLUDED: BOCE 311-9239 + 6x 8T4778 NUT + 6x 159-2953 SCREW		\$3,260 NI

***BUCKETS FOR PIN-ON - Grading/Mud***

Designed for grading with higher capacity and suited to carry buckets

W	388-9666	<b>BUCKET, 47", GRADING</b> ..... 651 Width 1200mm (47"), Heaped Cap. 0.41M3 (0.54YD3) FOR USE WITH: Pin-on, includes bucket pins and BOCE		\$3,357 NI
W	388-9667	<b>BUCKET, 59", GRADING</b> ..... 761 Width 1500mm (59"), Heaped Cap. 0.52M3 (0.68YD3) FOR USE WITH: Pin-on, includes bucket pins and BOCE		\$3,867 NI

***BUCKETS FOR PIN LOCK QUICK COUPLER***

These buckets come with pin-on teeth, but do not take side cutters.

W	247-1947	<b>BUCKET-HD, 12", 3.4 CFT PL</b> ..... 249 Width 305mm (12"), Heaped Cap. 0.096M3 (0.126YD3), Incl 3 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		\$1,446 NI
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CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
<b>MHE - 7 TO 10 TONS (CONT.)</b>				
<b><i>BUCKETS FOR PIN LOCK QUICK COUPLER (Cont.)</i></b>				
W	247-1948	<b>BUCKET-HD, 16", 4.3 CFT PL</b> ..... 288 Width 406mm (16"), Heaped Cap. 0.122M3 (0.16YD3), Incl 3 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		<b>\$1,599 NI</b>
W	247-1949	<b>BUCKET-HD, 18", 4.9 CFT PL</b> ..... 304 Width 457mm (18"), Heaped Cap. 0.139M3 (0.182YD3), Incl 4 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		<b>\$1,622 NI</b>
W	247-1950	<b>BUCKET-HD, 24", 7.3 CFT PL</b> ..... 370 Width 610mm (24"), Heaped Cap. 0.207M3 (0.271YD3), Incl 5 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		<b>\$1,846 NI</b>
W	247-1951	<b>BUCKET-HD, 30", 9.7 CFT PL</b> ..... 428 Width 762mm (30"), Heaped Cap. 0.275M3 (0.36YD3), Incl 5 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		<b>\$2,019 NI</b>
W	247-1952	<b>BUCKET-HD, 36", 12.2 CFT PL</b> ..... 494 Width 914mm (36"), Heaped Cap. 0.345M3 (0.451YD3), Incl 6 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		<b>\$2,239 NI</b>
W	247-1953	<b>BUCKET-HC, 12", 4.6 CFT PL</b> ..... 287 Width 305mm (12"), Heaped Cap. 0.13M3 (0.17YD3), Incl 3 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		<b>\$1,903 NI</b>
W	247-1954	<b>BUCKET-HC, 16", 5.6 CFT PL</b> ..... 327 Width 406mm (16"), Heaped Cap. 0.159M3 (0.208YD3), Incl 3 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		<b>\$2,072 NI</b>
W	247-1955	<b>BUCKET-HC, 18", 6.5 CFT PL</b> ..... 346 Width 457mm (18"), Heaped Cap. 0.184M3 (0.241YD3), Incl 4 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		<b>\$2,129 NI</b>
W	247-1956	<b>BUCKET-HC, 24", 9.6 CFT PL</b> ..... 414 Width 610mm (24"), Heaped Cap. 0.272M3 (0.356YD3), Incl 5 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		<b>\$2,467 NI</b>
W	247-1957	<b>BUCKET-HC, 30", 12.9 CFT PL</b> ..... 475 Width 762mm (30"), Heaped Cap. 0.365M3 (0.477YD3), Incl 5 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		<b>\$2,738 NI</b>
W	247-1958	<b>BUCKET-HC, 36", 16.2 CFT PL</b> ..... 543 Width 914mm (36"), Heaped Cap. 0.459M3 (0.6YD3), Incl 6 x tooth tips FOR USE WITH: Pin Lock Quick Coupler		<b>\$2,940 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 7 TO 10 TONS (CONT.)**

**COMPACTION WHEELS FOR PIN-ON**

To compact soil in trenches by rolling the wheels over the soil and pushing it down using the boom and stock of the machine.

W	517-6988	<b>WHEEL, 12", 7/8T</b> ..... 915 Trench width 310mm (12"), 2 wheels each with 9 pads Overall Length-Height-Width: 998mm(39.3")- 1152mm(45.4")- 338mm(13.3") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$4,632 NI</b>
W	517-6989	<b>WHEEL, 18", 7/8T</b> ..... 1,227 Trench width 450mm (18"), 3 wheels each with 9 pads Overall Length-Height-Width: 997mm(39.3")- 1165mm(45.9")- 449mm(17.7") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$5,819 NI</b>
W	517-6990	<b>WHEEL, 24", 7/8T</b> ..... 1,268 Trench width 560mm (22"), 3 wheels each with 9 pads Overall Length-Height-Width: 997mm(39.3")- 1165mm(45.9")- 556mm(21.9") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$6,056 NI</b>
W	517-6991	<b>WHEEL, 36", 7/8T</b> ..... 1,945 Trench width 880mm (35"), 5 wheels each with 9 pads Overall Length-Height-Width: 1073mm(42.2")- 1164mm(45.8")- 884mm(34.8") FOR USE WITH: Pin-on or Pin Grabber coupler (bucket pins included)		<b>\$7,014 NI</b>

**COMPACTION WHEELS FOR PIN LOCK COUPLERS**

W	517-6995	<b>WHEEL, 12", 1/4 PL</b> ..... 836 Trench width 290mm (11"), 2 wheels each with 9 pads Overall Length-Height-Width: 995mm(39.2")- 1207mm(47.5")- 312mm(12.3") FOR USE WITH: Pin Lock coupler 1/4YD (Wain Roy)		<b>\$4,271 NI</b>
W	517-6996	<b>WHEEL, 18", 1/4 PL</b> ..... 1,074 Trench width 440mm (17"), 3 wheels each with 9 pads Overall Length-Height-Width: 991mm(39")- 1181mm(46.5")- 439mm(17.3") FOR USE WITH: Pin Lock coupler 1/4YD (Wain Roy)		<b>\$4,986 NI</b>
W	517-6997	<b>WHEEL, 24", 1/4 PL</b> ..... 1,142 Trench width 560mm (22"), 3 wheels each with 9 pads Overall Length-Height-Width: 991mm(39")- 1179mm(46.4")- 559mm(22") FOR USE WITH: Pin Lock coupler 1/4YD (Wain Roy)		<b>\$5,347 NI</b>

**AUGERS**

For auger bits, please see section "AUGER BITS"

W	313-1460	<b>AUGER, A26B, MHE 8T, 50MM</b> ..... 324 INCLUDES: Double Planetary reduction (34:1) drive unit, hydraulic lines with QDS, mounting bracket, hardware and 50mm HEX output shaft. FOR USE WITH: pin-on REQUIRES: 2 way proportional aux lines on carrier machine		<b>\$4,743 NI</b>
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**COMPACTOR PLATE CVP40**

W	551-4957	<b>COMPACTOR PLATE, CVP40</b> ..... 411 Has drill pattern XL REQUIRES: Mounting bracket and connecting lines		<b>\$8,222 NI</b>
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CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 7 TO 10 TONS (CONT.)**

**COMPACTOR PLATE CVP40 (Cont.)**

W	211-8200	<b>BLADE, BACKFILL, CVP40</b> ..... 113 FOR USE WITH: CVP40 for back filling trenches.		\$896 NI
W	264-5907	<b>SWIVEL, CVP40, XL TO XL</b> ..... 269 FOR USE WITH: CVP40 for back filling trenches.		\$1,768 NI
W	394-2330	<b>BRACKET, MHE 8T 50MM, XL</b> ..... 161 Mounting bracket, drill pattern XL, incl.bolts + nuts, excl. pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC REQUIRES: 1 x 308-0324 PINS, BUCKET, 50MM		\$1,065 NI
W	308-0324	<b>PINS, BUCKET, 50MM</b> ..... 25 Full set of bucket pins 50mm diameter		\$197 NI
W	490-0015	<b>LINES, CVP40, MHE 8T, PO</b> ..... 29 FOR USE WITH: Pin-On and NO Quick coupler		\$861 NI
W	325-3832	<b>LINES, CVP40, MHE 8T, QC</b> ..... 57 FOR USE WITH: any kind of quick coupler		\$1,731 NI

**FLAIL MOWERS FOR PIN-ON**

Hydraulic mower with swinging teeth to cut and break down material for use in agriculture, landmanagement and landscaping to control overgrowth, maintain hedges. Caterpillar recommends a machine configuration with appropriate guarding for maximum protection.

W	504-6011	<b>FLAIL MOWER, HMF210</b> ..... 843 Overall / Working width: 1187mm (47") / 1000mm (40") Overall Height: 762mm (30"), Length: 853mm (34") Maximum Cutting diameter: 50-75mm (2"-3") Hydraulic Flow range: 70-130 lpm (18-34 gpm) Hydraulic Pressure range: 150-250 bar (2175-3626 psi) INCLUDES: V-Belt Drive drum with 16 hammer teeth, axial piston motor, mounting bracket and pins, connecting lines and quick disconnects FOR USE WITH: only 308E2 REQUIRES: Case drain kit 504-6156		\$13,264 NI
W	504-6156	<b>KIT, CASE DRAIN, 308E2</b> ..... 14		\$215 NI

**GRAPPLE, CONTRACTOR FOR PIN-ON**

W	357-2051	<b>GRAPPLE, G107B, MHE 7-8T D/E</b> ..... 816 FOR USE WITH: 307D/E and 308D/E FOR USE WITH: Pin on or pin grabber coupler		\$12,421 NI
W	298-5689	<b>WEAR PLATES, G107B</b> ..... 9 FOR USE WITH: G107B Grapple		\$781 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 7 TO 10 TONS (CONT.)**

**HAMMERS - B and H series - for details see Hammer Section**

**WARNING:**

Demolition tools can create a hazard from flying objects. Caterpillar recommends installing front guards on the cabs of the excavators. Failure to do so can lead to injury or death.

Compatibility table for hammers:

Machines	B hammers	H hammers
307D, 307E, 307E2	B6 +- -	H65E +- / H80 ++ / H95E ++
308E2 CR	B6 +- -	H65E +- / H80 ++ / H95E ++

++= Optimal    +- = Acceptable    -- = Not Allowed

For the correct part numbers, please see Hammer Section.

**MULCHERS FOR PIN-ON**

Hydraulic mulcher to mulch trees and undergrowth up to 120mm (5") in diameter, for use in landscaping, agriculture and landmanagement. Caterpillar recommends a machine configuration with appropriate guarding for maximum protection.

<b>W</b>	<b>504-6012</b>	<b>MULCHER, HM208</b> . . . . .	1,078	<b>\$24,583 NI</b>
		Overall / Working width: 1026mm (40") / 818mm (32")		
		Overall Height: 1065mm (42"), Length: 714mm (28")		
		Maximum Cutting diameter: 120mm (5")		
		Hydraulic Flow range: 70-130 lpm (18-34 gpm)		
		Hydraulic Pressure range: 150-250 bar (2175-3626 psi)		
		INCLUDES: V-Belt Drive drum with 15 reversible chisel teeth,		
		dual speed axial piston motor, mounting bracket and pins,		
		connecting lines with quick disconnects.		
		FOR USE WITH: only 308E2		
		REQUIRES: Case drain kit 504-6156 and Electrical kit 523-5933		
<b>W</b>	<b>504-6013</b>	<b>MULCHER, HM210</b> . . . . .	1,188	<b>\$25,139 NI</b>
		Overall / Working width: 1226mm (48") / 1012mm (40")		
		Overall Height: 1065mm (42"), Length: 714mm (28")		
		Maximum Cutting diameter: 120mm (5")		
		Hydraulic Flow range: 70-130 lpm (18-34 gpm)		
		Hydraulic Pressure range: 150-250 bar (2175-3626 psi)		
		INCLUDES: V-Belt Drive drum with 18 reversible chisel teeth,		
		dual speed axial piston motor, mounting bracket and pins,		
		connecting lines with quick disconnects.		
		FOR USE WITH: only 308E2		
		REQUIRES: Case drain kit 504-6156 and Electrical kit 523-5933		
<b>W</b>	<b>504-6156</b>	<b>KIT, CASE DRAIN, 308E2</b> . . . . .	14	<b>\$215 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 7 TO 10 TONS (CONT.)**

**MULCHERS FOR PIN-ON (Cont.)**

W	523-5933	KIT, SWITCH .....	10	\$576 NI
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Available via parts/Antares:  
 475-2746 Chisel Tooth, reversible  
 504-6100 Carbide Tooth

**RIPPERS FOR PIN-ON**

W	453-8572	RIPPER, 34", MHE 8T .....	235	\$1,444 NI
		41" (1039mm) Tip Radius FOR USE WITH: Pin-on or Pin grabber coupler INCLUDES: one J225 long tooth tip		

**SCRAP SHEAR: STICK MOUNTED**

360 degrees rotatable tool. Speed valve for faster jaw closing.  
 Removable and reversible cutters. Easy cutting-tolerance adjustment  
 To have an operational demolition tool you need:  
 1) Double or Combined function (Open/Close)  
 2) Low flow Double Function circuit (rotate)  
 3) High Pressure boom and stick auxiliary lines (Open/Close)  
 4) Medium pressure boom and stick lines (Rotate)  
 5) Hand control or foot valve to operate open/close, rotate functions

WARNING:  
 This product can create a hazard from flying objects.  
 Caterpillar recommends installing front guarding on the cabs of  
 the excavators. Failure to do so can lead to injury or death.

For dealers not using the bridge, like in EAME and in APD, please use  
 WT-HM for ordering via CMOPS/ FBC.

W	171-5495	SHEAR, S305 .....	1,213	\$30,829 NI
		REQUIRES: Mounting bracket and connecting lines		
W	318-4863	BRACKET, S305, MHE 8T PO .....	77	\$1,399 NI
		FOR USE WITH: Pin on mounting 307D, 308D CR, 308E CR, 308E2 CR		
W	359-9831	LINES, S305, MHE 8T .....	33	\$579 NI
		FOR USE WITH: 307D, 308D CR, 308E CR, 308E2 CR		

**THUMBS, HYDRAULIC FOR PIN-ON**

W	305-6740	THUMB, HYDRAULIC, 8T, PO .....	264	\$4,111 NI
		No-link style FOR USE WITH: Pin on HD and HDR Buckets (except 13" HD) REQUIRES: Auxiliary lines group with two-way flow functionality		
W	305-6741	THUMB, HYDRAULIC, 8T, PG .....	307	\$4,111 NI
		No-link style FOR USE WITH: Pin grabber coupler HD and HDR Buckets (except 330mm HD) REQUIRES: Auxiliary lines group with two-way flow functionality		



CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 7 TO 10 TONS (CONT.)**

***THUMBS, HYDRAULIC FOR PIN-ON (Cont.)***

W	305-6742	THUMB, STIFF LINK, 8T, PO . . . . .	234	\$2,000 NI
		FOR USE WITH: Pin on HD and HDR Buckets (except 13" HD)		
W	305-6743	THUMB, STIFF LINK, 8T, PG . . . . .	277	\$2,000 NI
		FOR USE WITH: Pin grabber coupler HD and HDR Buckets (except 13" HD)		
W	305-6744	THUMB, HYDRAULIC, 8T, LINK, PO . . . . .	342	\$5,819 NI
		Link style with full rotation		
		FOR USE WITH: Pin on HD and HDR Buckets (except 13" HD)		
		REQUIRES: Auxiliary lines group with two-way flow functionality		
W	305-6745	THUMB, HYDRAULIC, 8T, LINK, PG . . . . .	401	\$5,819 NI
		Link style with full rotation		
		FOR USE WITH: Pin grabber coupler HD and HDR Buckets (except 13" HD)		
		REQUIRES: Auxiliary lines group with two-way flow functionality		

**MHE - 10 TONS**

***QUICK COUPLERS***

W	485-5306	COUPLER, PG, HYDR.D.LOCK, 10T . . . . .	0	\$6,722 NI
		Hydraulic pin grabber type quick coupler with a dual lock.		
		FOR USE WITH: 310		
		INCLUDES: 1 set of bucket pins and hardware to attach 1 bucket and connecting lines.		
		REQUIRES: bucket pins for EACH ADDITIONAL bucket and hydraulic QC lines on machine. Avialable via Parts/Antares:		
		2 x 270-7973 Pin, 60mm (will be CRBed with 564-5312)		
		2 x 8T-5001 Bolt, Hex		
		4 x 329-3356 Nut, Hex		

***BUCKETS FOR PIN-ON - Heavy Duty with pin-on teeth***

W	547-7030	BUCKET-HD, 18", 6.4 CFT . . . . .	0	\$2,253 NI
		Width 460mm (18"), Heaped Cap. 0.18m3 (0.24yd3), Incl 3 x J225		
		FOR USE WITH: Pin-on, includes bucket pins		
W	547-7031	BUCKET-HD, 24", 9.5 CFT . . . . .	0	\$2,365 NI
		Width 610mm (24"), Heaped Cap. 0.27m3 (0.35yd3), Incl 4 x J225		
		FOR USE WITH: Pin-on, requires bucket pins		
W	547-7032	BUCKET-HD, 30", 12.4 CFT . . . . .	0	\$2,621 NI
		Width 762mm (30"), Heaped Cap. 0.35m3 (0.46yd3), Incl 5 x J225		
		FOR USE WITH: Pin-on, requires bucket pins		
W	547-7033	BUCKET-HD, 36", 15.9 CFT . . . . .	0	\$2,876 NI
		Width 914mm (36"), Heaped Cap. 0.45m3 (0.59yd3), Incl 5 x J225		
		FOR USE WITH: Pin-on, requires bucket pins		
W	547-7034	BUCKET-HD, 42", 19.2 CFT . . . . .	0	\$3,131 NI
		Width 1067mm (42"), Heaped Cap. 0.54m3 (0.71yd3), Incl 6 x J225		
		FOR USE WITH: Pin-on, requires bucket pins		

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - 10 TONS (CONT.)**

***BUCKETS FOR PIN-ON - Ditch Cleaning***

W	547-7081	<b>BUCKET-DC, 47", 9.5 CFT</b> ..... 358 Width 1200mm (47"), Heaped Cap. 0.27m3 (0.35yd3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: Water holes		<b>\$3,121 NI</b>
W	547-7082	<b>BUCKET-DC, 59", 12.4 CFT</b> ..... 417 Width 1500mm (59"), Heaped Cap. 0.35m3 (0.46yd3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: Water holes		<b>\$3,586 NI</b>
W	547-7083	<b>BUCKET-DC, 71", 14.9 CFT</b> ..... 476 Width 1800mm (71"), Heaped Cap. 0.42m3 (0.55yd3) FOR USE WITH: Pin-on, requires bucket pins INCLUDES: Water holes		<b>\$4,051 NI</b>

***BUCKETS FOR PIN-ON - Grading/Mud***

Designed for grading with higher capacity and suited to carry buckets

W	547-7084	<b>BUCKET-GRADING, 47", 15.1 CFT</b> ..... 705 Width 1200mm (47"), Heaped Cap. 0.43m3 (0.56yd3) FOR USE WITH: Pin-on, includes bucket pins and BOCE		<b>\$3,357 NI</b>
W	547-7085	<b>BUCKET-GRADING, 59", 19.8 CFT</b> ..... 822 Width 1500mm (59"), Heaped Cap. 0.56m3 (0.73yd3) FOR USE WITH: Pin-on, includes bucket pins and BOCE		<b>\$3,867 NI</b>
W	547-7086	<b>BUCKET-GRADING, 71", 24 CFT</b> ..... 938 Width 1800mm (71"), Heaped Cap. 0.68m3 (0.89yd3) FOR USE WITH: Pin-on, includes bucket pins and BOCE		<b>\$4,376 NI</b>

***RIPPERS FOR PIN-ON***

W	546-4141	<b>RIPPER, 37", MHE 10T-BHL 450</b> ..... 375 FOR USE WITH: Pin-on or Pin grabber coupler INCLUDES: one J225 long tooth tip		<b>\$2,014 NI</b>
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***THUMBS, HYDRAULIC FOR PIN-ON***

W	540-6735	<b>THUMB, HYDRAULIC, 10T</b> ..... 324 FOR USE WITH: Pin-on or Pin grabber coupler REQUIRES: Auxiliary lines group with two-way flow functionality		<b>\$4,806 NI</b>
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CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - HAMMERS**

**WARNING:**  
 Demolition tools can create a hazard from flying objects. Caterpillar recommends installing front guards on the cabs of the excavators. Failure to do so can lead to injury or death.

Compatibility table for hammers:

Machines	B hammers	H hammers
300.9D	NA	H25D ++
301.4C, 301.6C, 301.7D, 301.8C	B4 +- B4 ++	H35E ++ / H45E -- H35E ++ / H45E ++
302.2D, 302.4D 302.5C, 302.7D CR	B4 ++ B4 ++	H45E ++ / H55E -- H45E ++ / H55E +-
303C CR, 303E CR 303.5D CR, 303.5E CR, 303.5E2 304D CR, 304E CR, 304E2 304.5E2	B4 +- /B6 +- B4 +- /B6 +- B4 +- /B6 +- B4 +- /B6 +-	H55E ++ /H65 -- H55E ++ /H65 -- H55E ++ /H65 -- H55E ++ /H65 --
305C CR, 305D CR, 305E CR, 305E2 305.5D CR, 305.5E CR, 305.5E2 306E, 306E2	B6 ++ B6 ++ B6 ++ B6 ++	H55E ++ / H65E ++ H55E ++ / H65E ++ H55E ++ / H65E ++ H55E ++ / H65E ++
307D, 307E, 307E2 308D, 308E, 308E2 CR	B6 +- B6 +-	H65E +- / H80 ++ / H95E ++ H65E +- / H80 ++ / H95E ++

++= Optimal    +- = Acceptable    -- = Not Allowed

Bracket & drill pattern table for brackets and hammers.

Hammer	Drill pattern					
	XS	SM	MD	LG	XL	
B4		x	x			
B6				x		
H25D	x					
H35E			x			
H45E			x			
H55E				x		
H65E				x		
H80E						x
H95E						x

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - HAMMERS (CONT.)**

**HAMMERS - B4 AND B4 SILENCED FLAT TOP**

Compatibility table B4 and B4s:

301.4C,	--
301.6C, 301.7D, 301.8C	+-
302.2D, 302.4D, 302.5C, 302.7D CR	+-
303C CR, 303E CR	++
303.5C CR, 303.5D CR, 303.5E CR, 303.5E2	++
304D CR, 304E CR, 304E2, 304.5E2	+-

++= Optimal    +- = Acceptable    -- = Not Allowed

If no hammer references appear below there are none currently available in your region.

<b>W</b>	<b>532-9104</b>	<b>HAMMER, B4</b> ..... 351 NON Silenced hydraulic hammer, flat top with drill pattern SM and MD BPM (blows/minute): 600-1,100 , Energy Class 370 Joule (273 ft-lb) INCLUDES: Housing and power cell, 1 tool box, 1 charging kit (excl. nitrogen), 2 tools (1x cone and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 25-50 l/min (6.6-13.2 gal/min) Max Operation Pressure 11,749 kPa (1,704 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket SM or MD, connecting lines, nitrogen charge		<b>\$5,750 NI</b>
<b>W</b>	<b>532-9204</b>	<b>HAMMER, B4S</b> ..... 357 Silenced hydraulic hammer, flat top with drill pattern SM and MD BPM (blows/minute): 600-1,100 , Energy Class 370 Joule (273 ft-lb) INCLUDES: Housing and power cell, 1 tool box, 1 charging kit (excl. nitrogen), 2 tools (1x cone and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 25-50 l/min (6.6-13.2 gal/min) Max Operation Pressure 11,749 kPa (1,704 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket SM or MD, connecting lines, nitrogen charge		<b>\$6,389 NI</b>
<b>W</b>	<b>532-9055</b>	<b>BRACKET, MHE 1T, 30MM, SM-MD</b> ..... 55 Mounting bracket, drill pattern SM + MD, incl.bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC 301.4C, 301.6C, 301.7D, 301.8C		<b>\$382 NI</b>
<b>W</b>	<b>532-9086</b>	<b>LINES, B4 HAMMER, 1T</b> ..... 0 FOR USE WITH: B4 on 301.4C, 301.6C, 301.7D, 301.8C		<b>\$139 NI</b>
<b>W</b>	<b>532-9057</b>	<b>BRACKET, MHE 2T, 35MM, SM-MD</b> ..... 74 Mounting bracket, drill pattern SM + MD, incl.bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC 302.2D, 302.4D, 302.5C, 302.7D CR		<b>\$382 NI</b>
<b>W</b>	<b>532-9087</b>	<b>LINES, B4-B6 HAMMER, 2T</b> ..... 0 FOR USE WITH: B4 or B6 on 302.2D, 302.4D, 302.5C, 302.7D CR		<b>\$153 NI</b>
<b>W</b>	<b>532-9059</b>	<b>BRACKET, MHE 3T, 40MM, SM-MD</b> ..... 114 Mounting bracket, drill pattern SM + MD, incl.bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC 303C CR, 303E CR, 303.5D CR, 303.5E CR, 303.5E2,304D CR, 304E CR, 304E2, 304.5E2		<b>\$382 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
<b>MHE - HAMMERS (CONT.)</b>				
<i>HAMMERS - B4 AND B4 SILENCED FLAT TOP (Cont.)</i>				
W	532-9088	LINES, B4-B6 HAMMER, 3T . . . . .	0	\$174 NI
		FOR USE WITH: B4 or B6 on 303C CR, 303E CR, 303.5D CR, 303.5E CR, 303.5E2, 304D CR, 304E CR, 304E2, 304.5E2		
W	532-9190	TOOL, MOIL, B4 . . . . .	19	\$201 NI
W	542-1758	TOOL, CONE, B4 . . . . .	21	\$201 NI
W	542-1759	TOOL, BLUNT, B4 . . . . .	20	\$201 NI
W	542-1760	TOOL, CHISEL, IN LINE, B4 . . . . .	20	\$201 NI
W	542-1761	TOOL, CHISEL, CROSS CUT, B4 . . . . .	20	\$201 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - HAMMERS (CONT.)**

**HAMMERS - B6 AND B6 SILENCED FLAT TOP**

Compatibility table B6 and B6s:

303C CR, 303E CR	+-
303.5C CR, 303.5D CR, 303.5E CR, 303.5E2	+-
304D CR, 304E CR, 304E2, 304.5E2	+-
305C CR, 305D CR, 305E CR, 305E2	++
305.5D CR, 305.5E CR, 305.5E2	++
306E, 306E2	++
307D, 307E, 307E2	+-
308D, 308E CR, 308E2 CR	+-

++= Optimal    += Acceptable    --= Not Allowed

If no hammer references appear below there are none currently available in your region.

<b>W</b>	<b>532-9206</b>	<b>HAMMER, B6S</b> ..... 611 Silenced hydraulic hammer, flat top with drill pattern LG BPM (blows/minute): 500-900 , Energy Class 681 Joule (502 ft-lb) INCLUDES: Housing and power cell, 1 tool box, 1 charging kit (excl. nitrogen), 2 tools (1x cone and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 40-70 l/min (10.6-18.5 gal/min) Max Operation Pressure 13,707 kPa (1,988 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket LG, connecting lines, nitrogen charge		<b>\$9,306 NI</b>
<b>W</b>	<b>532-9106</b>	<b>HAMMER, B6</b> ..... 571 Non-Silenced hydraulic hammer, flat top with drill pattern LG BPM (blows/minute): 500-900 , Energy Class 681 Joule (502 ft-lb) INCLUDES: Housing and power cell, 1 tool box, 1 charging kit (excl. nitrogen), 2 tools (1x cone and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 40-70 l/min (10.6-18.5 gal/min) Max Operation Pressure 13,707 kPa (1,988 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket LG, connecting lines, nitrogen charge		<b>\$8,375 NI</b>
<b>W</b>	<b>532-9063</b>	<b>BRACKET, MHE 3T, 40MM, SM-LG</b> ..... 134 Mounting bracket, drill pattern SM + LG, incl.bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC		<b>\$451 NI</b>
<b>W</b>	<b>532-9088</b>	<b>LINES, B4-B6 HAMMER, 3T</b> ..... 0 FOR USE WITH: B4 or B6 on 303C CR, 303E CR, 303.5D CR, 303.5E CR, 303.5E2, 304D CR, 304E CR, 304E2, 304.5E2		<b>\$174 NI</b>
<b>W</b>	<b>532-9065</b>	<b>BRACKET, MHE 5T, 45MM, SM-LG</b> ..... 152 Mounting bracket, drill pattern SM + LG, incl.bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC		<b>\$451 NI</b>
<b>W</b>	<b>532-9067</b>	<b>BRACKET, MHE 8T, 50MM, LG</b> ..... 153 Mounting bracket, drill pattern LG, incl.bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC		<b>\$451 NI</b>
<b>W</b>	<b>443-7285</b>	<b>BRACKET, 1/4YD PL, LG</b> ..... 143 Mounting bracket, 1 pattern SM and LG, incl. bolts + nuts FOR USE WITH: 1/4 yard pin-lock quick coupler		<b>\$1,056 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
<b>MHE - HAMMERS (CONT.)</b>				
<i>HAMMERS - B6 AND B6 SILENCED FLAT TOP (Cont.)</i>				
W	532-9089	LINES, B6 HAMMER, 5T-8T . . . . .	0	\$188 NI
		FOR USE WITH: 305C CR up to and including 308E2 CR with pin-on brackets or dedicated quick coupler brackets.		
W	523-3193	TOOL, MOIL, B6 . . . . .	40	\$229 NI
W	523-3195	TOOL, CONE, B6 . . . . .	40	\$229 NI
W	523-3196	TOOL, BLUNT, B6 . . . . .	40	\$229 NI
W	523-3197	TOOL, CHISEL, CROSS CUT, B6 . . . . .	40	\$229 NI
W	523-3191	TOOL, CHISEL, IN LINE, B6 . . . . .	40	\$229 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
<b>MHE - HAMMERS (CONT.)</b>				
<b>HAMMERS - H25D FLAT TOP</b>				
W	372-1528	<b>HAMMER, H25D</b> ..... 132 NON Silenced hydraulic hammer, flat top with drill pattern XS BPM (blows/minute): 1,000-1,900 , Energy Class 169 Joule (125 ft-lb) INCLUDES: Housing and power cell, excl. tool box, excl. charging kit/ nitrogen, incl. 1 tool ( chisel) REQUIRED HYDRAULICS: Min - Max Flow: 15-25 l/min (4.0-6.6 gal/min) Max Operation Pressure 16,499 kPa (2,393 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket XS, connecting lines, nitrogen charge		<b>\$4,878 NI</b>
W	371-6751	<b>BRACKET, MHE &lt;1T 25MM, XS</b> ..... 62 FOR USE WITH: Hammers Flat Top with drill pattern XS and Pin-On mounted to 300.9D REQUIRES: buckets pins		<b>\$417 NI</b>
W	373-5697	<b>PIN, BUCKET, 25MM</b> ..... 0 Consists of 1x 25mm diam bucket pin exl retention pin. For a pin set please order 2x 373-5697 and 2x 373-5664 pin retention		<b>\$33 NI</b>
W	374-2080	<b>LINES, H25, MHE 300.9D</b> ..... 22 INCLUDES: hose assemblies, quick disconnects and required connectors FOR USE WITH: 300.9D with any stick		<b>\$315 NI</b>
W	373-9233	<b>TOOL, CONE, H25D</b> ..... 7		<b>\$139 NI</b>
W	373-1609	<b>TOOL, CHISEL, H25D</b> ..... 0		<b>\$139 NI</b>



CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - HAMMERS (CONT.)**

**HAMMERS - H35E AND H35E SILENCED FLAT TOP**

Compatibility table H35E and H35Es:

301.4C,	+-
301.6C, 301.7D, 301.8C	++
302.2D, 302.4D	+-
302.5C, 302.7D CR	--

++= Optimal    += Acceptable    --= Not Allowed

If no hammer references appear below there are none currently available in your region.

<b>W</b>	<b>551-4947</b>	<b>HAMMER, H35E</b> ..... 240 NON Silenced hydraulic hammer, flat top with drill pattern MD BPM (blows/minute): 600-1,800 , Energy Class 407 Joule (300 ft-lb) INCLUDES: Housing and power cell, 1 tool box, excl. charging kit/ nitrogen, incl. 2 tools (1xmoil and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 12-35 l/min (3.2-9.2 gal/min) Max Operation Pressure 16,499 kPa (2,393 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket MD, connecting lines, nitrogen charge		<b>\$5,383 NI</b>
<b>W</b>	<b>551-4948</b>	<b>HAMMER, H35ES</b> ..... 243 Silenced hydraulic hammer, flat top with drill pattern MD BPM (blows/minute): 600-1,800 , Energy Class 407 Joule (300 ft-lb) INCLUDES: Housing and power cell, 1 tool box, excl. charging kit/ nitrogen, incl. 2 tools (1xmoil and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 12-35 l/min (3.2-9.2 gal/min) Max Operation Pressure 16,499 kPa (2,393 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket MD, connecting lines, nitrogen charge		<b>\$5,922 NI</b>
<b>W</b>	<b>532-9055</b>	<b>BRACKET, MHE 1T, 30MM, SM-MD</b> ..... 55 Mounting bracket, drill pattern SM + MD, incl.bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC		<b>\$382 NI</b>
<b>W</b>	<b>290-3181</b>	<b>LINES, H35, MHE 1T</b> ..... 24 INCLUDES: hose assemblies and required connectors		<b>\$358 NI</b>
<b>W</b>	<b>423-8333</b>	<b>TOOL, IN LINE CHISEL H35E</b> ..... 8 PARALLEL		<b>\$160 NI</b>
<b>W</b>	<b>428-8033</b>	<b>TOOL, CROSS CUT CHISEL H35E</b> ..... 8 TRANSVERSE		<b>\$160 NI</b>
<b>W</b>	<b>423-8334</b>	<b>TOOL, CONE, H35E</b> ..... 8		<b>\$160 NI</b>
<b>W</b>	<b>423-8336</b>	<b>TOOL, BLUNT, H35E</b> ..... 0		<b>\$160 NI</b>
<b>W</b>	<b>433-9659</b>	<b>TOOL, SPADE PARALLEL H35E</b> ..... 9		<b>\$313 NI</b>
<b>W</b>	<b>433-9658</b>	<b>TOOL, SPADE TRANSVERSE H35E</b> ..... 9		<b>\$313 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
<b>MHE - HAMMERS (CONT.)</b>				
<i>HAMMERS - H35E AND H35E SILENCED FLAT TOP (Cont.)</i>				
W	433-9645	TOOL, COMPACTING PLATE H35E .....	39	\$847 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - HAMMERS (CONT.)**

**HAMMERS - H45E AND H45E SILENCED FLAT TOP**

Compatibility table H45E and H45Es:

301.4C,	--
301.6C, 301.7D, 301.8C	+-
302.2D, 302.4D	++
302.5C, 302.7D CR	++

++= Optimal    += Acceptable    --= Not Allowed

If no hammer references appear below there are none currently available in your region.

<b>W</b>	<b>551-4950</b>	<b>HAMMER, H45E</b> ..... 304 NON Silenced hydraulic hammer, flat top with drill pattern MD BPM (blows/minute): 780-1,800 , Energy Class 542 Joule (400 ft-lb) INCLUDES: Housing and power cell, 1 tool box, excl. charging kit/ nitrogen, incl. 2 tools (1xmoil and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 25-62 l/min (6.6-16.4 gal/min) Max Operation Pressure 16,996 kPa (2,465 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket MD, connecting lines, nitrogen charge		<b>\$7,263 NI</b>
<b>W</b>	<b>551-4949</b>	<b>HAMMER, H45ES</b> ..... 309 Silenced hydraulic hammer, flat top with drill pattern MD BPM (blows/minute): 780-1,800 , Energy Class 542 Joule (400 ft-lb) INCLUDES: Housing and power cell, 1 tool box, excl. charging kit/ nitrogen, incl. 2 tools (1xmoil and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 25-62 l/min (6.6-16.4 gal/min) Max Operation Pressure 16,996 kPa (2,465 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket MD, connecting lines, nitrogen charge		<b>\$7,989 NI</b>
<b>W</b>	<b>532-9057</b>	<b>BRACKET, MHE 2T, 35MM, SM-MD</b> ..... 74 Mounting bracket, drill pattern SM + MD, incl.bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC		<b>\$382 NI</b>
<b>W</b>	<b>292-0231</b>	<b>LINES, H45, MHE 2T</b> ..... 24		<b>\$358 NI</b>
<b>W</b>	<b>423-8327</b>	<b>TOOL, IN LINE CHISEL H45E</b> ..... 15 PARALLEL		<b>\$194 NI</b>
<b>W</b>	<b>428-8025</b>	<b>TOOL, CROSS CUT CHISEL H45E</b> ..... 15 TRANSVERSE		<b>\$194 NI</b>
<b>W</b>	<b>423-8329</b>	<b>TOOL, CONE, H45E</b> ..... 15		<b>\$194 NI</b>
<b>W</b>	<b>423-8331</b>	<b>TOOL, BLUNT, H45E</b> ..... 0		<b>\$194 NI</b>
<b>W</b>	<b>433-9657</b>	<b>TOOL, SPADE PARALLEL H45E</b> ..... 15		<b>\$319 NI</b>
<b>W</b>	<b>433-9656</b>	<b>TOOL, SPADE TRANSVERSE H45E</b> ..... 15		<b>\$319 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

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USE	REF NO.	<b>CATERPILLAR WORK TOOLS</b>	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - HAMMERS (CONT.)**

*HAMMERS - H45E AND H45E SILENCED FLAT TOP (Cont.)*

W	433-9646	TOOL, COMPACTING PLATE H45E .....	43	<b>\$861 NI</b>
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CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - HAMMERS (CONT.)**

**HAMMERS - H55E SILENCED FLAT TOP**

Compatibility table H55Es:

303C CR, 303E CR	+-
303.5C CR, 303.5D CR, 303.5E CR, 303.5E2	++
304D CR, 304E CR, 304E2, 304.5E2	++
305C CR, 305D CR, 305E CR, 305E2	++
305.5D CR, 305.5E CR, 305.5E2	++
306E, 306E2	++

++= Optimal    += Acceptable    --= Not Allowed

If no hammer references appear below there are none currently available in your region.

<b>W</b>	<b>551-4951</b>	<b>HAMMER, H55ES</b> ..... 518	<b>\$10,336 NI</b>
		Silenced hydraulic hammer, flat top with drill pattern LG BPM (blows/minute): 600-1,680 , Energy Class 813 Joule (600 ft-lb) INCLUDES: Housing and power cell, 1 tool box, excl. charging kit/ nitrogen, incl. 2 tools (1xmoil and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 30-85 l/min (7.9-22.5 gal/min) Max Operation Pressure 16,499 kPa (2,393 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket LG, connecting lines, nitrogen charge, tools	
<b>W</b>	<b>532-9063</b>	<b>BRACKET, MHE 3T, 40MM, SM-LG</b> ..... 134	<b>\$451 NI</b>
		Mounting bracket, drill pattern SM or LG, incl.bolts + nuts + buck.pin FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber <b>QC</b>	
<b>W</b>	<b>532-9065</b>	<b>BRACKET, MHE 5T, 45MM, SM-LG</b> ..... 152	<b>\$451 NI</b>
		Mounting bracket, drill pattern SM + LG, incl.bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber <b>QC</b>	
<b>W</b>	<b>330-5359</b>	<b>LINES, H55, MHE 3-5T</b> ..... 22	<b>\$897 NI</b>
<b>W</b>	<b>423-8310</b>	<b>TOOL, IN LINE CHISEL H55E</b> ..... 24	<b>\$236 NI</b>
<b>W</b>	<b>428-8024</b>	<b>TOOL, CROSS CUT CHISEL H55E</b> ..... 24	<b>\$236 NI</b>
<b>W</b>	<b>423-8312</b>	<b>TOOL, CONE, H55E</b> ..... 23	<b>\$236 NI</b>
<b>W</b>	<b>423-8314</b>	<b>TOOL, BLUNT, H55E</b> ..... 0	<b>\$236 NI</b>
<b>W</b>	<b>433-9655</b>	<b>TOOL, SPADE PARALLEL H55E</b> ..... 635	<b>\$458 NI</b>
<b>W</b>	<b>433-9654</b>	<b>TOOL, SPADE TRANSVERSE H55E</b> ..... 22	<b>\$458 NI</b>
<b>W</b>	<b>433-9648</b>	<b>TOOL, COMPACTING PLATE H55E</b> ..... 82	<b>\$1,465 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - HAMMERS (CONT.)**

**HAMMERS - H65E SILENCED FLAT TOP**

Compatibility table H65Es:

305C CR, 305D CR, 305E CR, 305E2	++
305.5D CR, 305.5E CR, 305.5E2	++
306E, 306E2	++
306E, 306E2	++
307D, 307E, 307E2	+-
308D, 308E CR, 308E2 CR	+-

++= Optimal    +- = Acceptable    -- = Not Allowed

If no hammer references appear below there are none currently available in your region.

<b>W</b>	<b>551-4952</b>	<b>HAMMER, H65ES</b> ..... 622	<b>\$12,467 NI</b>
		Silenced hydraulic hammer, flat top with drill pattern LG BPM (blows/minute): 720-1,740 , Energy Class 1,085 Joule (800 ft-lb) INCLUDES: Housing and power cell, 1 tool box, excl. charging kit nitrogen, incl. 2 tools (1x moil and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 40-115 l/min (10.6-30.4 gal/min) Max Operation Pressure 16,499 kPa (2,393 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket LG, connecting lines, nitrogen charge	
<b>W</b>	<b>532-9065</b>	<b>BRACKET, MHE 5T, 45MM, SM-LG</b> ..... 152	<b>\$451 NI</b>
		Mounting bracket, drill pattern SM + LG, incl. bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC	
<b>W</b>	<b>443-7285</b>	<b>BRACKET, 1/4YD PL, LG</b> ..... 143	<b>\$1,056 NI</b>
		Mounting bracket, 1 pattern SM and LG, incl. bolts + nuts FOR USE WITH: 1/4 yard pin-lock quick coupler	
<b>W</b>	<b>270-8682</b>	<b>LINES, H55-H65, MHE 5T</b> ..... 15	<b>\$467 NI</b>
		FOR USE WITH: 305D CR, 305E CR, 305.5D CR, 305.5E CR, 306E, 306E2	
<b>W</b>	<b>532-9067</b>	<b>BRACKET, MHE 8T, 50MM, LG</b> ..... 153	<b>\$451 NI</b>
		Mounting bracket, drill pattern LG, incl. bolts + nuts + buck.pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC	
<b>W</b>	<b>353-8830</b>	<b>LINES, H65, MHE 8T</b> ..... 22	<b>\$444 NI</b>
		FOR USE WITH: 307D, 307E, 307E2, 308D CR, 308E CR, 308E2 CR	
<b>W</b>	<b>423-8307</b>	<b>TOOL, IN LINE CHISEL H65E</b> ..... 38	<b>\$264 NI</b>
<b>W</b>	<b>428-8022</b>	<b>TOOL, CROSS CUT CHISEL H65E</b> ..... 38	<b>\$264 NI</b>
<b>W</b>	<b>423-8308</b>	<b>TOOL, CONE, H65E</b> ..... 38	<b>\$264 NI</b>
<b>W</b>	<b>423-8309</b>	<b>TOOL, BLUNT, H65E</b> ..... 0	<b>\$264 NI</b>
<b>W</b>	<b>433-9653</b>	<b>TOOL, SPADE PARALLEL H65E</b> ..... 33	<b>\$465 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
<b>MHE - HAMMERS (CONT.)</b>				
<i>HAMMERS - H65E SILENCED FLAT TOP (Cont.)</i>				
W	433-9652	TOOL, SPADE TRANSVERSE H65E .....	33	\$465 NI
W	433-9651	TOOL, COMPACTING PLATE H65E .....	90	\$1,465 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - HAMMERS (CONT.)**

**HAMMERS - H80E AND H80E SILENCED FLAT TOP**

Compatibility table H80E and H80Es:

307D, 307E, 307E2	++
308D, 308E CR, 308E2 CR	++

++= Optimal    += Acceptable    --= Not Allowed

If no hammer references appear below there are none currently available in your region.

W	551-4954	<b>HAMMER, H80E</b> ..... 827 NON Silenced hydraulic hammer, flat top with drill pattern XL BPM (blows/minute): 600-1,500 , Energy Class 1,365 Joule (1,000 ft-lb) INCLUDES: Housing and power cell, 1 tool box, excl. charging kit/ nitrogen, incl. 2 tools (1xmoil and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 60-130 l/min (16-34 gal/min) Max Operation Pressure 17,500 kPa (2,500 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket XL, connecting lines, nitrogen charge		\$17,806 NI
W	551-4953	<b>HAMMER, H80ES</b> ..... 836 Silenced hydraulic hammer, flat top with drill pattern XL BPM (blows/minute): 600-1,500 , Energy Class 1,365 Joule (1,000 ft-lb) INCLUDES: Housing and power cell, 1 tool box, excl. charging kit/ nitrogen, incl. 2 tools (1xmoil and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 60-130 l/min (16-34 gal/min) Max Operation Pressure 17,500 kPa (2,500 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket XL, connecting lines, nitrogen charge		\$19,788 NI
W	394-2330	<b>BRACKET, MHE 8T 50MM, XL</b> ..... 161 Mounting bracket, drill pattern XL, incl. bolts + nuts, excl. pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC REQUIRES: 1 x 308-0324 PINS, BUCKET, 50MM		\$1,065 NI
W	308-0324	<b>PINS, BUCKET, 50MM</b> ..... 25 Full set of bucket pins 50mm diameter		\$197 NI
W	416-8031	<b>BRACKET, 1/4YD PL, XL</b> ..... 170 Mounting bracket, incl. bolts + nuts, excl. lines FOR USE WITH: 1/4 yard pin lock quick coupler		\$1,065 NI
W	397-2420	<b>LINES, H95, MHE 8T</b> ..... 15 FOR USE WITH: H80E and H95E		\$479 NI
W	511-0252	<b>TOOL, CROSS CUT CHISEL H80E</b> ..... 49		\$389 NI
W	511-0251	<b>TOOL, IN LINE CHISEL H80E</b> ..... 49		\$389 NI
W	511-0250	<b>TOOL, CONE, H80E</b> ..... 49		\$389 NI
W	376-7947	<b>TOOL, BLUNT, H80E</b> ..... 0		\$389 NI



CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - HAMMERS (CONT.)**

***HAMMERS - H80E AND H80E SILENCED FLAT TOP (Cont.)***

W	381-6720	TOOL, SPADE PARALLEL H80E . . . . .	44	\$556 NI
W	381-6719	TOOL, SPADE TRANSVERSE H80E . . . . .	50	\$556 NI
W	381-6721	TOOL, COMPACTING PLATE H80E . . . . .	104	\$1,743 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - HAMMERS (CONT.)**

**HAMMERS - H95E SILENCED FLAT TOP**

Compatibility table H95Es:

307D, 307E, 307E2	++
308D, 308E CR, 308E2 CR	++

++= Optimal    += Acceptable    --= Not Allowed

If no hammer references appear below there are none currently available in your region.

<b>W</b>	<b>551-4955</b>	<b>HAMMER, H95ES</b> ..... 1,290	<b>\$29,356 NI</b>
		Silenced hydraulic hammer, flat top with drill pattern XL BPM (blows/minute): 700-1,260 , Energy Class 2,034 Joule (1,500 ft lb) INCLUDES: Housing and power cell, 1 tool box, 1 charging kit (excl. nitrogen), 2 tools (1xmoil and 1x chisel cross cut) REQUIRED HYDRAULICS: Min - Max Flow: 70-150 l/min (18.5-39.6 gal/min) Max Operation Pressure 17,237 kPa (2,500 psi) REQUIRES: Machine side: hammer lines and front guards / Hammer side: mounting bracket XL, connecting lines, nitrogen charge	
<b>W</b>	<b>394-2330</b>	<b>BRACKET, MHE 8T 50MM, XL</b> ..... 161	<b>\$1,065 NI</b>
		Mounting bracket, drill pattern XL, incl.bolts + nuts, excl. pins FOR USE WITH: Pin-On stick mounted or with dual lock Pin grabber QC	
<b>W</b>	<b>416-8031</b>	<b>BRACKET, 1/4YD PL, XL</b> ..... 170	<b>\$1,065 NI</b>
		Mounting bracket, incl. bolts + nuts, excl. lines FOR USE WITH: 1/4 yard pin lock quick coupler	
<b>W</b>	<b>397-2420</b>	<b>LINES, H95, MHE 8T</b> ..... 15	<b>\$479 NI</b>
		FOR USE WITH: H80E and H95E	
<b>W</b>	<b>399-1710</b>	<b>TOOL, CROSS CUT CHISEL H95E S</b> ..... 84	<b>\$500 NI</b>
<b>W</b>	<b>369-0793</b>	<b>TOOL, IN LINE CHISEL H95E S</b> ..... 84	<b>\$500 NI</b>
<b>W</b>	<b>369-0792</b>	<b>TOOL, CONE, H95E</b> ..... 84	<b>\$500 NI</b>
<b>W</b>	<b>373-7159</b>	<b>TOOL, BLUNT, H95E</b> ..... 0	<b>\$500 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - SSL ATTACHMENTS FOR XTC MACHINES**

**APPROVED ATTACHMENTS WITH SSL INTERFACE for XTC:**

These work tools are to be used on machines equipped with the XTC quick coupler which takes attachments with SSL interface.

W	487-2025	<b>BLADE, 78", WELD-ON</b> . . . . . 0 Overall width 2030mm (80"), Weld-on Edge width 1980mm (78") Overall height 610mm (24") FOR USE WITH: Skid Steer Coupler		\$1,333 NI
W	426-6536	<b>BUCKET-MP, 74", BOCE</b> . . . . . 962 Width over base edge 1883mm (74"), 0.37 m3 (0.48 yd3) Heaped Capacity INCLUDES: 1 piece Bolt-on cutting edge, spillguard to prevent material spillage over back of bucket. FOR USE WITH: Skid Steer Coupler		\$4,639 NI
W	426-6548	<b>BUCKET-MP, 80", BOCE</b> . . . . . 1,016 Width over base edge 2036mm (80"), 0.40 m3 (0.52 yd3) Heaped Capacity INCLUDES: 1 piece Bolt-on cutting edge, spillguard to prevent material spillage over back of bucket. FOR USE WITH: Skid Steer Coupler		\$4,972 NI
W	279-5377	<b>BUCKET-GP, 80", BOCE</b> . . . . . 631 Width 1980mm (78"), 0.48 m3 (0.62 yd3) Heaped Capacity INCLUDES: 1 piece Bolt-on cutting edge FOR USE WITH: Skid Steer Coupler		\$1,881 NI
W	261-1350	<b>CARRIAGE FORK CLASS II SSL QC</b> . . . . . 249 Standard Class II carriage, 55" (1400mm) wide FOR USE WITH: Skid Steer Coupler REQUIRES: 2 Tines (Forks) Class II, NOT INCLUDED		\$1,447 NI
W	351-9371	<b>CARRIAGE, PAL C2, 46", SSL</b> . . . . . 207 Standard Hook Carriage, Overall Carriage width step, 1270mm (50") REQUIRES: 2 Forks/Tines NOT included		\$611 NI
W	195-6942	<b>FORK, PAL C2, 42" X 4" X 1.5"</b> . . . . . 104 40 x 100 x 1070mm (1.5" x 4" x 42") Pull Type Order quantity of 2 for a pair. FOR USE WITH: 261-1350 or 351-9371		\$208 NI
W	177-1990	<b>ANGLE BLADE, 84"</b> . . . . . 730 2134mm (84") overall width, 610mm (24") blade height 4 Trip Springs, 2 Heavy Duty Adjustable Skid Feet INCLUDES: Hydraulic lines with quick disconnects, mounting bracket and hardware, 1 piece Bolt-On Cutting Edge FOR USE WITH: Skid Steer Coupler REQUIRES: Standard Flow Hydraulics		\$3,722 NI
W	233-2346	<b>TRENCHER, T9B,MAN. 6" STANDARD</b> . . . . . 1,076 48" (1219mm) Boom, MANUAL side sift, Trench depth: 48" (1219mm) with boom angle of 60 degrees Standard chain included, 6" (152mm) cutting width FOR USE WITH: Skid Steer Coupler REQUIRES: Standard Flow Hydraulics		\$5,833 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - SSL ATTACHMENTS FOR XTC MACHINES (CONT.)**

**APPROVED ATTACHMENTS WITH SSL INTERFACE for XTC: (Cont.)**

W	277-8210	<b>POWER BOX RAKE-MANUAL, PR172</b> . . . . . 900 Width overall - working: 2057mm (81") - 1829mm (72") MANUAL angling: +/- 20 degrees over center FOR USE WITH: Skid Steer Coupler REQUIRES: Standard Flow hydraulics, 49-86 l/min (13-23 gpm) at 230 bar (3,340 psi)		<b>\$10,368 NI</b>
W	448-5660	<b>BROOM, MANUAL ANGLE, BA118C</b> . . . . . 905 MANUAL Angling - 30 degrees left or right of center Sweeping width straight / angled : 2119mm (83") / 1849mm (73") Brush: material - 50% polypropylene / 50% steel wire Brush diameter: 815mm (32") INCLUDES: hydraulic lines with 1/2" quick disconnects, mounting bracket and hardware FOR USE WITH: Skid Steer Coupler REQUIRES: Standard Flow Hydraulics		<b>\$7,819 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - NON CURRENT MODELS**

This section contains a very limited selection of work tools for non-current MHE with different pins sizes and or spread compared to current MHE Sales Models.

**BRACKETS**

W	283-1502	<b>KIT, MOUNTING GRP, H65D 45MM</b> ..... 22 Kit with pins and bushings to convert H65D Pin-on. FOR USE WITH: H65D Pin-On and 304C CR, 305C CR--306E2 CR		<b>\$486 NI</b>
W	318-2265	<b>BRACKET, MHE 8T 50MM, H63-H90</b> .....176 Incl bolts and nuts, excl. contacting lines, excl. bucket pins FOR USE WITH: H63, H70, H90C and 307D--307E2, 308D--308E2		<b>\$1,208 NI</b>
W	316-0411	<b>KIT, MOUNTING GRP, H55D 40MM</b> ..... 22 Kit with pins and bushings to convert H55D Pin-on FOR USE WITH: H55D Pin-On and 304 CR and 305 CR		<b>\$486 NI</b>
W	441-0350	<b>BRACKET, MHE 304 CR, SM-LG</b> ..... 110 Incl bolts and nuts, excl. contacting lines, excl. bucket pins FOR USE WITH: B6, H35E--H65E and 304 CR and 305 CR		<b>\$856 NI</b>
W	398-9920	<b>BRACKET, MHE 8T 45MM, XL</b> ..... 157 Incl bolts and nuts, excl. contacting lines, excl. bucket pins FOR USE WITH: H75E, H80E, H95E and 307--307C, 308--308C		<b>\$1,065 NI</b>
W	308-7541	<b>BRACKET, MHE 5T 45MM, XL</b> ..... 132 Incl bolts and nuts, excl. contacting lines, excl. bucket pins FOR USE WITH: H80E, H95E, H65D and 304C CR, 305C CR--306E2 CR		<b>\$1,189 NI</b>
W	168-8703	<b>BRACKET, MHE 3T 40MM, 380-340</b> ..... 101 Incl bolts and nuts, excl. contacting lines, excl. bucket pins FOR USE WITH: H63 and 304C CR, 305C CR--306E2 CR		<b>\$871 NI</b>
W	277-8941	<b>BRACKET, MHE 5T 45MM, 380-340</b> ..... 104 Incl bolts and nuts, excl. contacting lines, excl. bucket pins FOR USE WITH: H63 and 304C CR, 305C CR--306E2 CR		<b>\$910 NI</b>

**302.5C - THUMB, HYDRAULIC**

W	291-1429	<b>THUMB, HYDRAULIC, 302.5C</b> ..... 148 No-link style INCLUDES: Thumb group with 2 teeth. REQUIRES: Auxiliary lines group with two-way flow functionality REQUIRES: Machine with thumb ready stick or separate mounting bracket FOR USE WITH: Machine with serial numbers GBB00806 and up.		<b>\$2,403 NI</b>
W	204-4972	<b>BRACKET, MOUNTING</b> ..... 7 INCLUDES: Bracket and spacers Required if machine is not equipped with 270-6364 or 270-6366 stick.		<b>\$347 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

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**MHE - NON CURRENT MODELS (CONT.)**

**303CR AND 303.5 - BUCKETS, DITCH CLEANING**

W	174-2460	BUCKET-DC, 40" . . . . .	236	\$1,093 NI
		.145 CYD / 3.9 CFT Heaped Capacity, includes rear edge FOR USE WITH: Pin-on, requires bucket pins		
W	174-2461	BUCKET-DC, 47" . . . . .	222	\$1,114 NI
		.177 CYD / 4.8 CFT Heaped Capacity, includes rear edge FOR USE WITH: Pin-on, requires bucket pins		
W	174-1811	BUCKET-DC, 55" . . . . .	249	\$1,225 NI
		.208 CYD / 5.6 CFT Heaped Capacity, includes rear edge FOR USE WITH: Pin-on, requires bucket pins		

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - NON CURRENT MODELS (CONT.)**

**304CR, 304.5 AND 305CR - BUCKETS, HEAVY DUTY**

W	303-1317	BUCKET, HD, 12" . . . . .	155	\$1,067 NI
		INCLUDES: 3 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1318	BUCKET, HD, 16" . . . . .	175	\$1,113 NI
		INCLUDES: 3 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1319	BUCKET, HD, 18" . . . . .	194	\$1,146 NI
		INCLUDES: 4 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1320	BUCKET, HD, 20" . . . . .	213	\$1,276 NI
		INCLUDES: 5 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1321	BUCKET, HD, 24" . . . . .	238	\$1,376 NI
		INCLUDES: 5 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1322	BUCKET, HD, 30" . . . . .	280	\$1,490 NI
		INCLUDES: 5 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1323	BUCKET, HD, 36" . . . . .	324	\$1,607 NI
		INCLUDES: 6 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		

**304CR, 304.5 AND 305CR - BUCKETS, HEAVY DUTY LARGE CAPACITY**

W	303-1337	BUCKET, HDC, 12", 2.9 CFT . . . . .	185	\$1,175 NI
		INCLUDES: 3 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1338	BUCKET, HDC, 16", 3.7 CFT . . . . .	205	\$1,222 NI
		INCLUDES: 3 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1339	BUCKET, HDC, 18", 4.4 CFT . . . . .	226	\$1,258 NI
		INCLUDES: 4 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1340	BUCKET, HDC, 20", 5.1 CFT . . . . .	246	\$1,404 NI
		INCLUDES: 5 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1341	BUCKET, HDC, 24", 6.4 CFT . . . . .	275	\$1,514 NI
		INCLUDES: 5 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1342	BUCKET, HDC, 30", 8.5 CFT . . . . .	322	\$1,639 NI
		INCLUDES: 5 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		
W	303-1343	BUCKET, HDC, 36", 10.6 CFT . . . . .	370	\$1,699 NI
		INCLUDES: 6 J200 long tooth tips		
		FOR USE WITH: Pin-on, requires bucket pins		

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

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USE	REF NO.	<b>CATERPILLAR WORK TOOLS</b>	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - NON CURRENT MODELS (CONT.)**

***304CR, 304.5 AND 305CR - BUCKETS, DITCH CLEANING***

W	180-1356	<b>BUCKET-DC, 51" . . . . .</b> .241 CYD / 6.5 CFT Heaped Capacity FOR USE WITH: Pin-on, requires bucket pins	253	<b>\$1,247 NI</b>
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## CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
<b>MHE - NON CURRENT MODELS (CONT.)</b>				
<b>307C AND 308C - COUPLER, PIN LOCK</b>				
W	226-1127	COUPLER, PIN LOCK, MHE 7-8T C . . . . .	166	\$4,938 NI
		REQUIRES: Buckets with dedicated hinges for Pin Lock		
W	226-1128	COUPLER, TILTING PIN LOCK . . . . .	260	\$6,840 NI
		REQUIRES: Buckets with dedicated hinges for Pin Lock		
<b>307C AND 308C - GRAPPLE CONTRACTOR</b>				
W	285-1264	GRAPPLE, G107B, MHE 7-8T C . . . . .	794	\$12,350 NI
		FOR USE WITH: 307C and 308C		
		FOR USE WITH: Pin on or pin grabber coupler		
W	298-5689	WEAR PLATES, G107B . . . . .	9	\$781 NI

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

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**MHE - AUGER BITS**

**MHE - AUGER BITS**

**STANDARD FLIGHTS**

Standard Duty, Approx. 50" (1270mm) Length, HEX Shaft, Double Flight  
 Bit teeth are hardened, reversible and forged from medium carbon alloy steel. Teeth are held in place by bolt and nut.

Bit/Flight compatibility matrix vs Auger drive unit

Diam	mm	102	152	229	305	380	457	610	762	914
	inch	4	6	9	12	15	18	24	30	36

A7B Standard	++	++	++	++	++	++	++	NA	NA	NA
A14B Standard	++	++	++	++	++	++	++	++	+-	NA
A19B Standard	++	++	++	++	++	++	++	++	++	+-
A26B Standard	++	++	++	++	++	++	++	++	++	++

Qty teeth #	0	2	4	4	5	6	8	10	12
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++ = good performance, +- = acceptable performance, NA = Not Allowed  
 # = 1 pilot point per flight, not included in teeth count

If no reference numbers appear below there are currently no items available in your region.

<b>W</b>	<b>366-7751</b>	<b>BIT, AUGER 4"</b>	40	<b>\$375 NI</b>
<b>W</b>	<b>153-4083</b>	<b>BIT, AUGER 6"</b>	50	<b>\$375 NI</b>
<b>W</b>	<b>153-4084</b>	<b>BIT, AUGER 9"</b>	75	<b>\$493 NI</b>
<b>W</b>	<b>153-4085</b>	<b>BIT, AUGER 12"</b>	100	<b>\$618 NI</b>
<b>W</b>	<b>366-7752</b>	<b>BIT, AUGER 15"</b>	109	<b>\$750 NI</b>
<b>W</b>	<b>153-4086</b>	<b>BIT, AUGER 18"</b>	144	<b>\$875 NI</b>
<b>W</b>	<b>153-4089</b>	<b>BIT, AUGER 24"</b>	200	<b>\$1,125 NI</b>
<b>W</b>	<b>217-3194</b>	<b>BIT, AUGER 30"</b>	212	<b>\$1,368 NI</b>
<b>W</b>	<b>153-4091</b>	<b>BIT, AUGER 36"</b>	380	<b>\$1,604 NI</b>

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - AUGER BITS (CONT.)**

**MHE - AUGER BITS (Cont.)**

**ROCK HEAD FOR STANDARD FLIGHTS**

Transforms standard auger bit to rock drill bit by mounting bolt-on rock head to standard bit. Rotating bits (similar to cold planer bits) extend life and provide better penetration into rocky conditions. Bolt-on rock head can be quickly installed and removed depending on ground conditions for maximum versatility.

Bit/Flight compatibility matrix vs Auger drive unit

Diam	mm	152	229	305	380	457	610
	inch	6	9	12	15	18	24

A7B	Rock Head	NA	NA	NA	NA	NA	NA
A14B	Rock Head	++	++	++	+-	+-	+-
A26B	Rock Head	++	++	++	++	++	++

Qty	teeth #	8	10	12	14	16	20
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++ = good performance, +- = acceptable performance, NA = Not Allowed  
 # = 1 pilot point per flight, included in teeth count (4 pcs)

If no reference numbers appear below there are currently no items available in your region.

<b>W</b>	<b>372-0230</b>	<b>ROCK HEAD, 6" BOLT-ON</b> .....	23	<b>\$278 NI</b>
		FOR USE WITH: 153-4083 Auger flight		
<b>W</b>	<b>372-0231</b>	<b>ROCK HEAD, 9" BOLT-ON</b> .....	33	<b>\$354 NI</b>
		FOR USE WITH: 153-4084 Auger flight		
<b>W</b>	<b>372-0232</b>	<b>ROCK HEAD, 12", BOLT-ON</b> .....	41	<b>\$438 NI</b>
		FOR USE WITH: 153-4085 Auger flight		
<b>W</b>	<b>372-0233</b>	<b>ROCK HEAD, 15" BOLT-ON</b> .....	47	<b>\$514 NI</b>
		FOR USE WITH: 366-7752 Auger flight		
<b>W</b>	<b>372-0234</b>	<b>ROCK HEAD, 18", BOLT-ON</b> .....	55	<b>\$590 NI</b>
		FOR USE WITH: 153-4086 Auger flight		
<b>W</b>	<b>372-0235</b>	<b>ROCK HEAD, 24", BOLT-ON</b> .....	79	<b>\$750 NI</b>
		FOR USE WITH: 153-4089 Auger flight		

Optional replacement teeth available through Parts only:  
 367-6967 Bit pilot (excluding 4 teeth)  
 372-0259 Standard Rock Drill Head Tooth

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
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**MHE - AUGER BITS (CONT.)**

**MHE - AUGER BITS (Cont.)**

**INDUSTRIAL FLIGHTS**

Bit/Flight compatibility matrix vs Auger drive unit

Diam	mm	152	229	305	405	457	610	762	914	1067	1219
	inch	6	9	12	16	18	24	30	36	42	48

A7B	Industrial	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
A14B	Industrial	++	++	++	+-	+-	+-	+-	NA	NA	NA
A19B	Industrial	++	++	++	+-	+-	+-	+-	+-	+-	+-
A26B	Industrial	++	++	++	++	++	++	++	++	++	++

Qty	teeth #	2	4	4	6	6	8	10	12	16	18
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++ = good performance, +- = acceptable performance, NA = Not Allowed  
 # = 1 pilot point per flight, NOT included in teeth count

If no reference numbers appear below there are currently no items available in your region.

<b>W</b>	<b>372-0260</b>	<b>BIT, AUGER 6" INDUSTRIAL</b>	57	<b>\$521 NI</b>
<b>W</b>	<b>372-0261</b>	<b>BIT, AUGER 9" INDUSTRIAL</b>	72	<b>\$639 NI</b>
<b>W</b>	<b>372-0262</b>	<b>BIT, AUGER 12" INDUSTRIAL</b>	91	<b>\$757 NI</b>
<b>W</b>	<b>372-0263</b>	<b>BIT, AUGER 16" INDUSTRIAL</b>	114	<b>\$917 NI</b>
<b>W</b>	<b>372-0264</b>	<b>BIT, AUGER 18" INDUSTRIAL</b>	107	<b>\$1,000 NI</b>
<b>W</b>	<b>372-0265</b>	<b>BIT, AUGER 24", INDUSTRIAL</b>	151	<b>\$1,236 NI</b>
<b>W</b>	<b>372-0266</b>	<b>BIT, AUGER 30" INDUSTRIAL</b>	180	<b>\$1,472 NI</b>
<b>W</b>	<b>372-0267</b>	<b>BIT, AUGER 36" INDUSTRIAL</b>	223	<b>\$1,708 NI</b>
<b>W</b>	<b>372-0268</b>	<b>BIT, AUGER 42" INDUSTRIAL</b>	289	<b>\$2,493 NI</b>
<b>W</b>	<b>372-0269</b>	<b>BIT, AUGER 48" INDUSTRIAL</b>	343	<b>\$2,736 NI</b>

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**WT-MHE**

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**MHE - AUGER BITS (CONT.)**

**MHE - AUGER BITS (Cont.)**

**INDUSTRIAL ROCK FLIGHT**

Industrial Rock Flights, approx. 1220mm (48") length, HEX shaft, for heavy duty applications. The thickness of the flight is 19mm (3/4"). Co with a welded on Rock head including a bolt-on pilot bit. Bit/Flight compatibility matrix vs Auger drive unit

Diam	mm	152	229	305	405	457	610	762	914
	inch	6	9	12	16	18	24	30	36
A7B	Ind.Rock	NA	NA	NA	NA	NA	NA	NA	NA
A14B	Ind.Rock	++	++	++	+-	+-	+-	+-	NA
A19B	Ind.Rock	++	++	++	+-	+-	+-	+-	+-
A26B	Ind.Rock	++	++	++	++	++	++	++	++
Qty	teeth #	8	10	12	15	16	20	24	26

++ = good performance, +- = acceptable performance, NA = Not Allowed  
 # = 1 pilot bit per flight, included in teeth count (4 pcs)

If no reference numbers appear below there are currently no items available in your region.

<b>W</b>	<b>372-0270</b>	<b>BIT, ROCK AUGER 6"</b>	78	<b>\$1,181 NI</b>
<b>W</b>	<b>372-0271</b>	<b>BIT, ROCK AUGER 9"</b>	107	<b>\$1,319 NI</b>
<b>W</b>	<b>372-0272</b>	<b>BIT, ROCK AUGER 12"</b>	134	<b>\$1,458 NI</b>
<b>W</b>	<b>372-0273</b>	<b>BIT, ROCK AUGER 16"</b>	167	<b>\$2,569 NI</b>
<b>W</b>	<b>372-0274</b>	<b>BIT, ROCK AUGER 18"</b>	191	<b>\$2,847 NI</b>
<b>W</b>	<b>372-0275</b>	<b>BIT, ROCK AUGER 20"</b>	217	<b>\$3,125 NI</b>
<b>W</b>	<b>372-0276</b>	<b>BIT, ROCK AUGER 24"</b>	281	<b>\$3,681 NI</b>
<b>W</b>	<b>372-0277</b>	<b>BIT, ROCK AUGER 30"</b>	310	<b>\$4,514 NI</b>
<b>W</b>	<b>372-0278</b>	<b>BIT, ROCK AUGER 36"</b>	409	<b>\$5,347 NI</b>

Optional replacement teeth available through Parts only:  
 367-6967 Bit pilot (excluding 4 teeth)  
 372-0289 Rock Drill Head Tooth

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

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**MHE - AUGER BITS (CONT.)**

**MHE - AUGER BITS (Cont.)**

**AUGER BITS: TREE FLIGHT**

Conical auger flights, for use in nurseries and landscaping to drill holes for trees and shrubs with root balls.

Bit/Flight compatibility matrix vs Auger drive unit

Diam	mm	610	914
	inch	24	36

A7B	Tree Bit	NA	NA
A14B	Tree Bit	++	NA
A19B	Tree Bit	++	+-
A26B	Tree Bit	++	++

++ = good performance

+- = acceptable performance

NA = Not applicable / Not Allowed

If no reference numbers appear below there are currently no items available in your region.

<b>W</b>	<b>153-4092</b>	<b>TREE BIT, AUGER 24"</b> .....	163	<b>\$986 NI</b>
		Tapered bit, INCLUDES: 5 teeth on 24" (610mm) width, 4 teeth on 12" (305mm) width and pilot point.		
<b>W</b>	<b>153-4095</b>	<b>TREE BIT, AUGER 36"</b> .....	310	<b>\$1,549 NI</b>
		Tapered bit, INCLUDES: 7 teeth on 36" (914mm) width, 6 teeth on 18" (457mm) width and pilot point.		

CATERPILLAR MACHINE PRICE LIST

**WT-MHE**

USE	REF NO.	CATERPILLAR WORK TOOLS	Ship Weight lbs	LIST PRICE AT DEALER
<b>MHE - AUGER BITS (CONT.)</b>				
<i>MHE - AUGER BITS (Cont.)</i>				
<b>AUGER BITS: ADAPTERS and EXTENTIONS</b>				
If no reference numbers appear below there are currently no items available in your region.				
W	156-6329	ADAPTER, AUGER - HEX TO ROUND ..... 15 HEX output shaft 2" (50mm) to round output shaft 2 9/16" (65mm)		\$175 NI
W	217-3191	ADAPTER, AUGER - ROUND TO HEX ..... 15 Round output shaft 2.56" (65mm) to HEX output shaft 2" (50mm)		\$150 NI
W	372-0256	EXTENSION, TELESCOPING 3' ..... 43 Three holes at 1'(0.3M) increments on extension to insert retention pin to vary depth; Insert extension inside auger bit Recommend retention pin 372-0258 for quick depth change FOR USE WITH: All Auger Bits		\$360 NI
W	372-0257	EXTENSION, TELESCOPING 6' ..... 77 Six holes at 1'(0.3M) increments on extension to insert retention pin to vary depth; Insert extension inside auger bit Recommend retention pin 372-0258 for quick depth change FOR USE WITH: All Auger Bits		\$607 NI
W	156-6328	EXTENSION, AUGER 12" ..... 20 12" (305mm) length HEX shaft		\$157 NI
W	217-3192	EXTENSION, AUGER 24" ..... 33 24" (610mm) length HEX shaft		\$211 NI

Available through Parts only:  
 372-0258 Retention Pin Kit  
 Retention pin uses lynch (ring) pin to secure bit & drive unit instead of bolt & 2 nuts. Allows for quick change of flights, extensions, & drive kits.