



Bobcat

Compact Excavators

WHICH CLAMP HOLDS MORE POTENTIAL?

The Pro Clamp™ system from Bobcat grabs large, odd-shaped material and efficiently performs grades – often on the same job – with pin-on, adjustable tools. Get traditional clamp functionality with the standard tool, or when your site for bigger material like pipe, boulders or large logs. The grading tool quickly grades the bottom of your trench and retains the ability to dig with your bucket's cutting teeth. When reversed, the tool quickly removes spoil piles during cleanup, reducing the need for manual shoveling. See the Pro Clamp system for yourself at www.bobcat.com/proclamp



Bobcat

One Tough Animal

Bobcat Company
P.O. Box 6000 • West Fargo, ND 58078

bobcat.com

8-867 (a719)

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One Tough Animal

Why Bobcat



Scan this to see how Bobcat performs against others in a digging challenge:

QR Code Directions

- Open a barcode scanner application on your smart-phone (i.e. RedLaser for iPhone or Barcode Scanner for Android – both free)
- Point your phone's camera at the code and scan
- You'll be connected to a video right away

LEADER BY DESIGN

Listening to the customer and a pioneering spirit are why Bobcat continues to lead the evolution of compact equipment.

1960 – Invented the **FIRST** true skid-steer loader.

1970 – Invented the **FIRST** attachment mounting system for skid-steer loaders.

1977 – Built the **FIRST** skid-steer loader with no chain adjustments required. Still a Bobcat exclusive.

1981 – Introduced the **FIRST** secondary restraint seat bar.

1983 – The **FIRST** skid-steer loader with a transversely mounted engine. Still a Bobcat exclusive.

1990 – Introduced the **FIRST** compact excavator manufactured in the U.S.

1999 – Introduced the **FIRST** compact track loader with a solid-mounted undercarriage manufactured in the U.S.

2001 – Invented the **FIRST** loader with all-wheel steer and skid-steer capabilities. Still a Bobcat exclusive.

2003 – Revolutionized the way the world works with the invention of the "Toolcat" line, the world's **FIRST** utility work machines — a cross between a pickup, attachment carrier and utility vehicle. Still a Bobcat exclusive.

2006 – Introduced the **FIRST** utility vehicle with RapidLink™ attachment mounting system.

2008 – "Roller Suspension", the **FIRST** all-steel suspension system, was introduced.

2009 – Launched M-Series compact excavators and loaders.

2011 – The M-Series loader models S850 and T870 became the largest and most powerful in our lineup.

2012 – Bobcat introduced two new sizes of extendable-arm excavator options that are both attachment and clamp-ready.

2013 – The M-Series 500 frame-size loaders replaced the popular S185 and T190 (among many others). This loader size is the most popular in the world and has been for two decades.

2014 – Bobcat launched the 400 frame-size loaders, completing the M-Series line, manufactured its one-millionth loader, introduced its own Tier 4, non-DPE engines, and opened the Bobcat Acceleration Center, a dedicated innovation, testing and technology facility.

Today – There are more Bobcat skid-steer loaders at work around the world than all other brands combined.

Today – Bobcat manufactures more attachments than anyone in the world.

Today – Bobcat is the only company that offers operator training kits for compact equipment.

Today – Bobcat offers a full range of extendable-arm options, three sizes fitting five different excavator models.

Today – Compact track loaders are rapidly becoming the product of choice in many market segments.



PIONEERING MANEUVERABILITY

Bobcat introduced its first compact loader in 1958 and two years later, the world's first skid-steer loader. This created an entire industry of machines that put the power of large equipment in a compact size with unmatched maneuverability.

OFFERING MORE VERSATILITY

In 1970 Bobcat invented the first quick-change attachment system for skid-steer loaders, known as the Bob-Quick mounting system. Today we offer more attachments than anyone in the world, empowering customers to transform all of our machines into multi-task attachment carriers and reach higher levels of production.

ONE TOUCH ANIMAL™

All over the world, Bobcat™ equipment is known for being durable and dependable. By lasting longer and minimizing downtime, we help our customers become as successful as possible.

HELP WHEN YOU NEED IT

With 50 years of experience and more than 550 locations, we offer the best dealer network in the country for compact equipment. Our dealers offer a quality sales force, dependable parts departments and qualified service technicians, all leading to a quality customer experience.



A CONSTANT INNOVATOR

In the late 1950s, a turkey farmer needed help — so in 1958 we introduced what was to become the world's first skid-steer loader. We created an industry by listening to the needs of the customer. This focus is the same today. In 2000, a supermarket needed help — so we built the world's first "Toolcat" utility work machine. We continue to be a global leader in innovation by listening to our customers.



BOBCAT TIMELINE

Bobcat.com

The leader in versatility and maneuverability.



Skid-Steer Loaders



Compact Track Loaders



All-Wheel Steer Loaders



Compact Excavators



Mini Track Loaders



Versamulder® Telescopic Tool Carriers



Toolcat® Utility Work Machines



Utility Vehicles



Attachments



Get Bobcat Gear!

Find cool Bobcat gear and accessories by visiting your local Bobcat dealer or BobcatStore.com

Compact excavators?



Bobcat meets customer demands by exceeding our own. The Bobcat line of compact excavators is a perfect example of our approach to design: never stop making it better.

Bobcat® excavators deliver stronger performance in a lighter machine, taking the production of owners and operators to the next level. Smooth, refined hydraulics allow you to dig your way out of extremely tough jobs, and a load-sensing piston pump and closed center valve systems deliver exceptional metering for smooth control of machine functions. Cushioned work group cylinders provide a smooth, end of stroke while working. Bobcat excavators perform better, pure and simple.

M-SERIES EXCAVATORS

New M-Series excavators are completely redesigned to deliver stronger performance in a lighter machine to put operators and owners in charge of labor-saving strength and productivity.

- Smooth, quiet and efficient operation
- Reduced overall machine weight
- Tremendous digging and lifting performance
- Impressive tractive performance when maneuvering
- Enhanced travel performance
- Low fuel consumption
- Productivity-boosting operator comfort



Many brands claim they are smooth when they are really just slow. Bobcat excavators are both smooth and fast. So you can get work done quickly. With cushioned cylinders. Bobcat-exclusive control valve systems deliver consistent oil flow to all functions. This delivers smooth operation without sacrificing cycle times.

Not only are the results of the present study consistent with the findings of other studies, but they also provide a more detailed understanding of the factors that influence the relationship between the two variables. The findings suggest that the relationship between the two variables is not linear, but rather, it is more complex and involves a number of other factors that need to be taken into account. The findings also suggest that the relationship between the two variables is not the same for all groups of people, but rather, it varies depending on the specific characteristics of the individuals involved. The findings are therefore of great importance for the development of effective interventions and policies aimed at improving the relationship between the two variables.

Specifications

Elevator	E18	E20	E26	E32	E32	E35
Tail Swing Type	Zero Tail	Zero Tail	Zero Tail	Conventional Tail	Conventional Tail	Zero Tail
Tail Swing Type	—	—	—	—	—	—
Weight - lb. (kg)	2593 (1176)	4306 (1953)	5672 (2574)	7183 (3258)	7468 (3387)	—
Dig Depth - ft. (m)	6' (1.8)	8' (2.4)	10' (3.0)	10' (3.0)	10' (3.0)	17' (5.2)
Reach @ Ground Level - ft. (m)	10' 2" (3.093)	14' (4.264)	15' 4" (4.675)	16' 4" (4.995)	17' 2" (5.230)	17' 2" (5.230)
Dump Height Clearance - ft. (m)	6' (1.81)	8' 10" (2.693)	9' 6" (2.899)	11' (3.340)	11' (3.340)	11' (3.340)
Width - in. (mm)	28" - 43" (710 - 1100)	36" - 54" (910 - 1365)	61" (1550)	60" (1518)	60" (1518)	60" (1518)
Ground Pressure - psi (kPa)	4.3 (29.7)	—	3.7 (25.3)	4.3 (29.6)	4.3 (29.6)	4.2 (28.9)
Standard Track Width - in. (mm)	21" (530)	9.1" (230)	11.8" (300)	11.8" (300)	11.8" (300)	11.8" (300)
Performance						
Arm Breakout Force - lb. (N)	1248 (5550)	2085 (9279)	3585 (15950)	4589 (20413)	4589 (20413)	4589 (20413)
Bucket Breakout Force - lb. (N)	1855 (8294)	4084 (1835)	4991 (22200)	6066 (27095)	6066 (27095)	6066 (27095)
Rated Lift Capacity - lb. (kg)	—	—	—	—	—	—
(Over blade, ground level, 10 ft. (3 m) reach)	597 (269)	1023 (464)	1802 (813)	2537 (1151)	2537 (1151)	2866 (1300)
(Over side, ground level, 10 ft. (3 m) reach)	263 (119)	561 (253)	699 (317)	1004 (455)	1004 (455)	1082 (487)
Travel Speed Low High - mph (km/h)	1.3 (2.1) / 1.7 (2.8)	1.5 (2.3) / 2.5 (4.0)	1.5 (2.4) / 2.8 (4.5)	1.6 (2.6) / 2.9 (4.7)	1.6 (2.6) / 2.9 (4.7)	1.6 (2.6) / 2.9 (4.7)
TOE AND TAIL SWING PERFORMANCE						
Tail Swing Type / Overhang - in. (mm)	—	—	—	Conventional - 17'9" (455)	Conventional - 17'9" (455)	Minimal - 3'5" (89)
Weight (w/Long Arm & Counterweight) - lb. (kg)	—	—	—	6190 (2800)	7859 (3564)	8143 (3694)
Dig Depth - ft. (m)	—	—	—	9' 10" (3.000)	11' 3" (3.4)	11' 3" (3.4)
Reach @ Ground Level - ft. (m)	—	—	—	16' 4" (4.971)	17' 4" (5.270)	18' 1" (5.520)
Dump Height Clearance - ft. (m)	—	—	—	10' 2" (3.091)	11' 7" (3.521)	11' 7" (3.521)
EXTENDED REACH OPTION PERFORMANCE						
Tail Swing Type / Overhang - in. (mm)	—	—	—	Conventional - 17'9" (455)	Conventional - 17'9" (455)	Minimal - 3'5" (89)
Weight (w/Ext. Arm & counterweight) - lb. (kg)	—	—	—	8086 (3669)	8086 (3669)	8374 (3798)
Dig Depth - ft. (m)	—	—	—	12' 11" (3.932)	12' 11" (3.932)	12' 11" (3.932)
Reach @ Ground Level - ft. (m)	—	—	—	18' 11" (5.782)	18' 11" (5.782)	19' 9" (6.013)
Dump Height Clearance - ft. (m)	—	—	—	12' 6" (3.806)	12' 6" (3.806)	12' 6" (3.806)
Engine						
Booster - hp (kW)	10.2 (7.6)	13.9 (10.4)	24.8 (18.5)	24.8 (18.5)	33.5 (25.0)	24.8 (18.5)
Engine Type	Diesel	Diesel	Diesel	Diesel	Turbo Diesel	Diesel
Fuel Tank Capacity - Gal. (L)	4.2 (16)	5.0 (19)	9.1 (34.5)	14 (53.1)	14 (53.1)	14 (53.1)
Engine Shutdown Protection Feature	—	—	—	—	—	—
Backup Automatic Protection	—	—	—	—	—	—
Hydraulics						
Pilot Pump	—	Yes	Yes	Yes	Yes	Yes
Load-Sensing Pump	—	Yes	Yes	Yes	Yes	Yes
Closed Center Valve	—	—	—	—	—	—
Mechanical Features & Options						
Angle Blade	—	—	—	—	—	Opt
Auto-Idle Throttle	—	—	—	—	—	Opt
Auto-Shut Travel System	—	Opt	—	—	—	Opt
Automatic Slow Brake	—	—	—	—	—	Opt
Blue Flare	—	—	—	—	—	Opt
CSA (Radio Ready) with Heat	—	Opt	—	—	—	Opt
CSA (Radio Ready) with Heat and A/C	—	—	—	—	—	Opt
Control Pattern Selector	—	—	—	—	—	Opt
DiMax Chisel Tool	—	—	—	—	—	Opt
FingerTip Boom Swing Control	—	—	—	—	—	Opt
Fuel Down TIPS	—	—	—	—	—	Opt
Fuel Fill Alert	—	—	—	—	—	Opt
In-Track Swing Frame	—	—	—	—	—	Opt
Keyless/Password Start System	—	—	—	—	—	Opt
Retractable Undercarriage	—	—	—	—	—	Opt
Steel Tracks	—	—	—	—	—	Opt
— Bolt-On Street Pads	—	—	—	—	—	Opt
Features for Attachments						
X-Change attachment quick-tach system	—	—	—	—	—	—
Hydraulic X-Change quick-tach system	—	—	—	—	—	—
Auxiliary Hydraulics with Quick Coupler's	—	—	—	—	—	—
Auxiliary Hydraulic Flow - gpm (l/min)	5.3 (20)	7.9 (30)	13.5 (47.2)	16.9 (63.9)	16.9 (63.9)	16.9 (63.9)
Auxiliary Hydraulic Pressure - psi (bar)	2750 (190)	2610 (180)	2500 (179)	2987 (206)	2987 (206)	2987 (206)
Hydraulic Pump	—	Opt	Opt	Opt	Opt	Opt
FingerTip Auxiliary Control	—	Opt	Opt	Opt	Opt	Opt
Dual Direction Patent	—	—	—	—	—	—
Secondary Auxiliary Hydraulics	—	—	—	—	—	—
Selectable Auxiliary Flow	—	Opt	—	—	—	—

Hydraulics

MORE POWERFUL

High-efficiency, torque-limiting piston pumps match force to demand, continuously responding to loads and delivering more usable power. The work group maintains exceptional arm and bucket forces in tough conditions.

FASTER

True cycle times aren't measured in a dealer parking lot. They're measured on the job under load, filling trucks, placing boulders or trenching. Matching cylinder size to pump capacities, Bobcat excavators achieve industry-leading cycle times. Try Bobcat in real-life situations, and you'll get the job done faster.



Work Group Performance

The work group, or the business end of your excavator, is how jobs get done and money gets made. To get the most out of your excavator, you need the right combination of control, precision, durability and versatility. Put a Bobcat excavator to the test. You'll find that it delivers ... and then some.



Robust Work Group

The work group on Bobcat excavators is designed to provide longer structural life and improve lifting performance. Cast pivot joints provide precise pin alignment, which lengthens the service life of pivot pins and bushings. The boom structure is designed with room for secondary auxiliary hydraulics — so you can add the option faster and for less cost!

BobcatAdvantage.com/mxcomparison



Zero Tail



Conventional



TRAINING RESOURCES
Train operators and technicians in the safe operation and servicing of Bobcat equipment. Operator training courses, safety videos and other training materials are available at your Bobcat dealer's parts department or online at Bobcat.com/Safety

Transport & Access Dimensions

	410	E20	E26	E220/E22	E260/E25	E42	E45	E50	E55	E60	E65
A - Overall height	15.0 ft (4572 mm)	14.2 ft (4328 mm)	13.9 ft (4242 mm)	14.0 ft (4267 mm)	14.0 ft (4267 mm)	14.0 ft (4267 mm)	14.0 ft (4267 mm)	14.0 ft (4267 mm)	14.0 ft (4267 mm)	14.0 ft (4267 mm)	14.0 ft (4267 mm)
B - Total length w/boom	6.0 ft (1829 mm)	6.0 ft (1829 mm)	6.0 ft (1829 mm)	6.0 ft (1829 mm)	6.0 ft (1829 mm)	6.0 ft (1829 mm)	6.0 ft (1829 mm)	6.0 ft (1829 mm)	6.0 ft (1829 mm)	6.0 ft (1829 mm)	6.0 ft (1829 mm)
C - Total length	5.2 ft (1585 mm)	5.2 ft (1585 mm)	5.2 ft (1585 mm)	5.2 ft (1585 mm)	5.2 ft (1585 mm)	5.2 ft (1585 mm)	5.2 ft (1585 mm)	5.2 ft (1585 mm)	5.2 ft (1585 mm)	5.2 ft (1585 mm)	5.2 ft (1585 mm)
D - Coll height	4.1 ft (1250 mm)	4.1 ft (1250 mm)	4.1 ft (1250 mm)	4.1 ft (1250 mm)	4.1 ft (1250 mm)	4.1 ft (1250 mm)	4.1 ft (1250 mm)	4.1 ft (1250 mm)	4.1 ft (1250 mm)	4.1 ft (1250 mm)	4.1 ft (1250 mm)
Width	24" - 42" (610 - 1067 mm)	24" - 42" (610 - 1067 mm)	24" - 42" (610 - 1067 mm)	24" - 42" (610 - 1067 mm)	24" - 42" (610 - 1067 mm)	24" - 42" (610 - 1067 mm)	24" - 42" (610 - 1067 mm)	24" - 42" (610 - 1067 mm)	24" - 42" (610 - 1067 mm)	24" - 42" (610 - 1067 mm)	24" - 42" (610 - 1067 mm)

Uptime Protection

No other manufacturer provides so many job-proven features to give you more uptime in the field. Standard features such as machine shutdown, battery rundown protection, on-board diagnostics and sealed connectors all help you stay on the job longer.



MACHINE SHUTDOWN

A majority of Bobcat excavators come standard with automatic shutdown that monitors engine parameters and hydraulic functions. The system prevents catastrophic engine failure and shuts the machine down if necessary – lessening the chance of damage to the engine or hydraulic components.

DIAGNOSTICS Bobcat provides on-board diagnostics to efficiently troubleshoot problems in the field or prevent them before they occur – reducing downtime for you.

AUTOMATIC GLOW PLUGS Bobcat uses automatic glow plugs to warm the fuel mixture within the engine when it is started at a cooler temperature. This leads to easier starts and longer life for the engine and starter.



KEYLESS START Reduce the risk of loss due to theft or unauthorized use by equipping your excavator with the optional keyless start.

BATTERY RUN-DOWN PROTECTION The lighting circuit automatically shuts down to prevent accidental battery discharge when lights are left on after the work is done.

ELECTRONIC PROTECTION Bobcat electronics aren't just durable; they meet or exceed military (MIL-STD-883C) requirements for sealing, moisture, shock and vibration. All the controls and electrical systems are engineered with more watertight, corrosion-resistant connectors than other manufacturers.



SIMPLE MACHINE TIE-DOWN Get on and off the job site faster. Secure your load quickly, without searching for hard-to-reach tie-downs.

EXTENDED SERVICE INTERVALS The E53 and E55 excavators have 250-hour greasing intervals, thanks to polymer shims and the design of the bushings at the boom, arm and bucket locations.

AUTOMATIC SLEW BRAKES M-Series excavators feature integrated slew brakes – so you can have infinite brake positioning. This makes it easier to load and position the machine on a trailer.

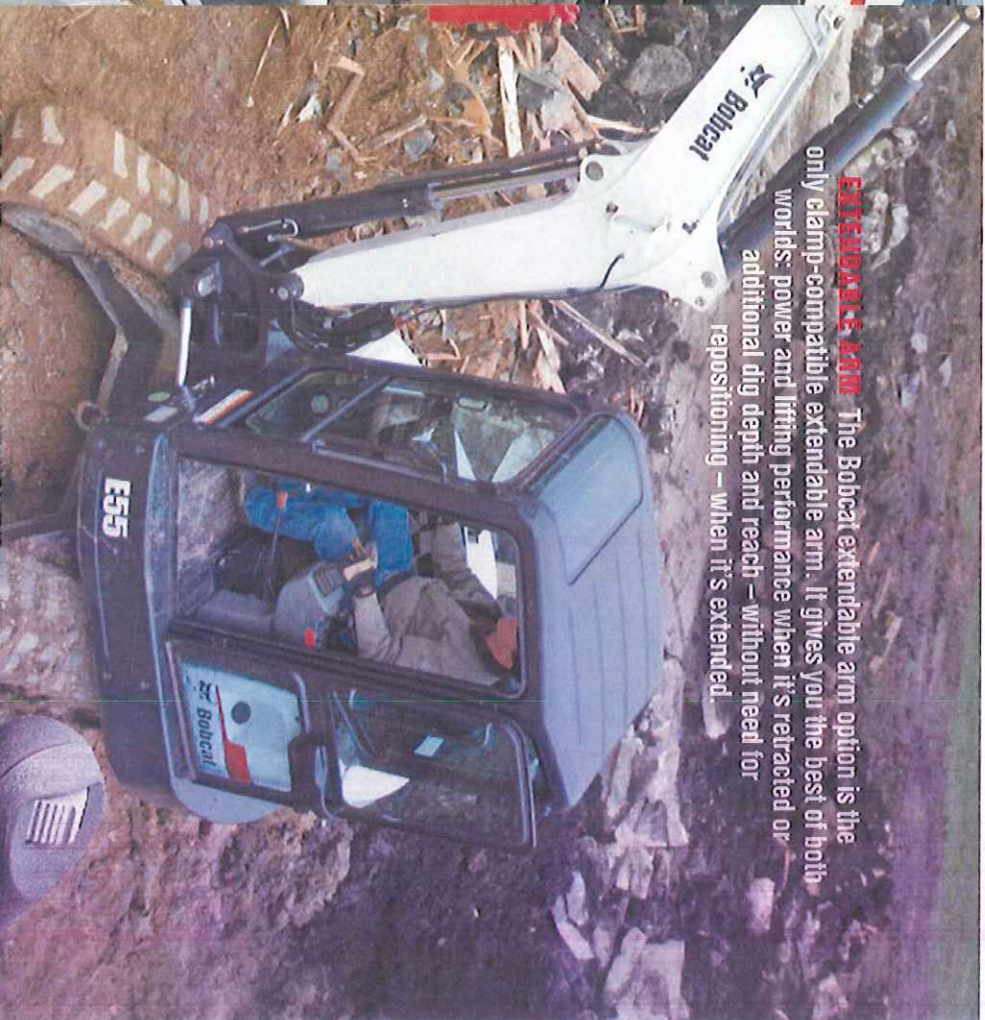


FUEL FILL ALERT Bumps faster as the fuel tank approaches its capacity, taking the guesswork out of refueling.

BETTER HOSES, BETTER ROUTING Bobcat steel hydraulic lines offer better protection than rubber hoses. They're routed through the lower portion of the boom swing casting and tucked securely into the top area of the boom structure, preventing costly damage and protecting component life.



EXTENDABLE ARM The Bobcat extendable arm option is the only clamp-compatible extendable arm. It gives you the best of both worlds: power and lifting performance when it's retracted or additional dig depth and reach – without need for repositioning – when it's extended.



Fingertip Boom Swing Control

Effective excavator work is all about precision and quickness. Bobcat excavator controls provide the ability to make fine movements with low effort and maximum comfort – so you can get better results in less time with less fatigue.

Improved Metering

A rocker-style thumb switch, located on the left joystick, provides superior boom swing control with better metering than foot pedals. Multi-function operation, such as swinging and traveling simultaneously, is easier, too.

More Room

With the boom swing control on the joystick, you get more floor space and foot room. That extra room provides a comfort advantage on long, tiring jobs.

Auto Shift

Auto-Shift travel, a feature of the E20 – E85 excavators, shifts the machine out of high range and back automatically, offering superb travel performance without having to manually downshift. When activated, Auto Shift increases

travel performance on demand – so you don't have to do anything but manage the direction and speed. A directional lug track also provides a smoother ride and less vibration when traveling.



It's not just Auto Idle that makes Bobcat excavators quieter. From the engine and air intake to the cooling and exhaust systems, it's designed from top to bottom to give you a quiet work environment.



are better than backhoes.

TRACKS PERFORM BETTER

The tracked undercarriage on compact excavators greatly reduces ground pressure; you also eliminate downtime from flat tires.

BETTER FUEL ECONOMY

For a fraction of the cost of larger equipment, you can do similar tasks, and many more, in tighter working conditions.

LOW COST

Smaller displacement engines, designed and balanced to meet performance demands, reduce fuel costs without sacrificing performance.



Bobcat Excavators... Bobcat Loaders...

A Perfect Combination.

If you want to push your productivity to new heights, pair your excavator with a Bobcat loader.

Ultimate Earth-Moving Combination

Whether you're replacing a backhoe or a small crawler dozer, nothing beats the versatility and speed of a Bobcat excavator working in tandem with a Bobcat loader.

Versatility

Dozers can do only one thing. Backhoes offer just a few attachments. The compact track loader and excavator can use up to 60 different attachments, giving you access to more jobs.

Compact Efficiency

The compact size of Bobcat loaders and Bobcat excavators allows use in confined areas like backyards and inside buildings.

Efficiency Saves You Money

You can only accomplish one thing at a time with a backhoe. When you combine a Bobcat compact excavator with a loader, you can double your productivity. One can dig while another can backfill or load trucks at the same time.



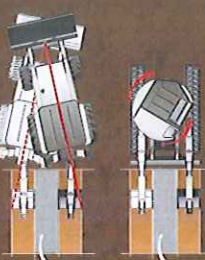
Greater Flexibility

Is what you get when working next to objects. In this situation, a tractor loader backhoe may be limited to only 45 degrees of work group movement. The excavator excels at the same situation by having up to 180 degrees of movement - allowing you to place spoil where you need to or even load a truck behind the machine.

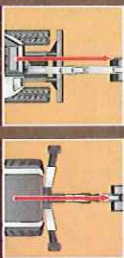


Independent Boom Swing

Provides offset digging capabilities, enabling you to dig square holes or on each side of a buried utility, without repositioning the machine. Try that without repositioning your backhoe.



Why excavators



Operator Offset on a compact excavator positions the operator to the side of the boom for an unobstructed view of the attachment. On a tractor loader backhoe, you have to lean around the boom to see the attachment.



Bobcat Auto Shift automatically downshifts into low range in situations such as turning, pushing or maneuvering. When the load decreases, the excavator automatically shifts back into high range.

Auto Idle

The quieter and more efficient the machine, the more productive you can be. Jobsite communications become simple, noise ordinances are easier to meet - and you can work longer without stopping to refuel.

Auto Idle, a standard feature on all M-Series excavators, automatically idles the engine when machine functions are not used for four seconds. This lowers the noise considerably, improves jobsite communications and saves fuel. When you move the joystick controls or initiate travel, the excavator automatically returns to the previously set throttle position.





Simple, low-effort fingertip controls include a thumb switch to change the angle left and right. To engage the blade float, just push the lever all the way forward.

ANGLE BLADE



An angle blade is important for fast backfilling and grading. This option allows you to angle your backfill blade 25 degrees left or right. Direct spoil from one side of the blade to the other without forming windrows on both sides of the blade.

Conventional house or zero tail swing? Long arm or standard power arm? A lightweight model or a heavy-duty machine? There are many things to consider when choosing an excavator. No matter what features you're looking for, Bobcat has you covered.

a Model

STANDARD ARM

The standard power arm gives you maximum breakout force and lifting ability.

LONG ARM

If you need more reach and dig depth to avoid machine repositioning or to make loading trucks faster and easier, equip your machine with the optional long arm (available on certain models).

EXTENDABLE ARM

The extendable arm option gives you the best of both worlds. Get power and lifting performance when it's retracted. Telescope the arm to extend the machine's dig depth and reach without repositioning. It's the only extendable arm that's clamp-compatible.



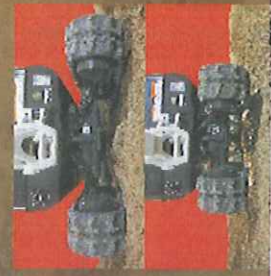
418

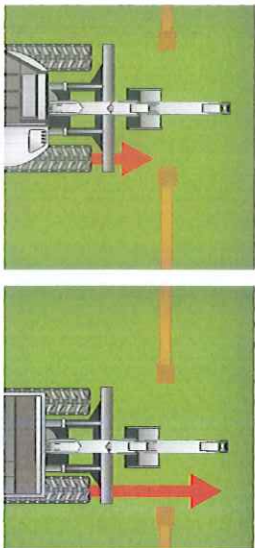
Unmatched Maneuverability

Those small, tight-access jobs are often the most work — because average equipment doesn't fit. That's when a Bobcat compact excavator really pays off.

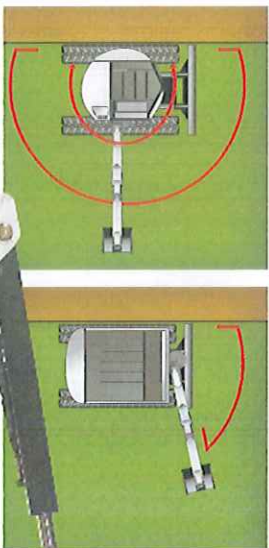
The ultra-compact, ultra-powerful and ultra-comfortable 418 from Bobcat includes zero tail swing, a fold-down Tip Over Protection System (TOPS), and a retracted track width of 28 inches. With this level of portable horsepower, you'll gain access through doorways and cramped jobsites where exhausting hand labor is your only other option.

Retractable Undercarriage
The 418 and E20 Bobcat compact excavators feature a hydraulically activated retractable undercarriage. Retract the track to squeeze through the tightest access points.





▲ A zero tail swing (ZTS) or minimal tail swing excavator is generally a little wider than a conventional swing excavator. Consider conventional if your biggest obstacle is gaining access through a gate or maneuvering into a crowded backyard.



▲ A ZTS or minimal tail swing excavator gives you more unrestricted rotation and provides greater flexibility if you are constantly working close to objects or against a wall.

Selecting

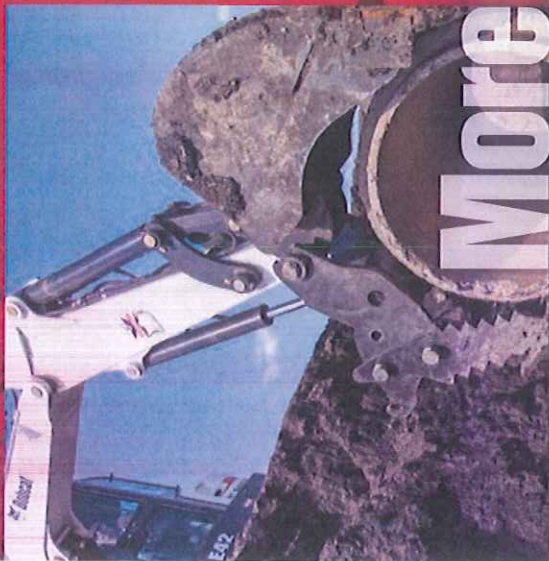
Bobcat covers a wide range of digging depths for a wide range of job possibilities from six feet to more than 15 feet!

DIGGING DEPTH	2500 LB	5000 LB	8000 LB	17000 LB
16 ft.				E65
15 ft.				
14 ft.				
13 ft.				
12 ft.			E33	
11 ft.			E55	
10 ft.			E50	
9 ft.		E20	E35	
8 ft.		E25	E40	
7 ft.			E45	
6 ft.	E18			
5 ft.				

OPERATING WEIGHT

Blade Float
The Blade float simplifies grading, leveling and backfilling. Smoothly finish your work with minimal operator input.

Reversible Cutting Edge
Exclusive to Bobcat's Angle Blade is a durable, one-piece, reversible cutting edge that extends the life of your backfill blade. This provides lower operating costs and more uptime.



More HORSEPOWER

When you buy a truck, you demand the biggest engine with the most horsepower you can get for the size of your vehicle. The same goes for your compact excavators: more power means more performance under load. We pack more horsepower in our excavators than other manufacturers for superior performance as well as improved compound use of multiple functions. This loaded performance is easily measured in increased slow torque, faster cycle times and maximum auxiliary hydraulic performance. The end result is more work per hour and increased attachment performance.



Auger



Flail Cutter



Steel Tracks with Rubber Pads



Grading Bucket with Hydra-Tilt



Plate Compactor



Pro Clamp



Toughest Clamp

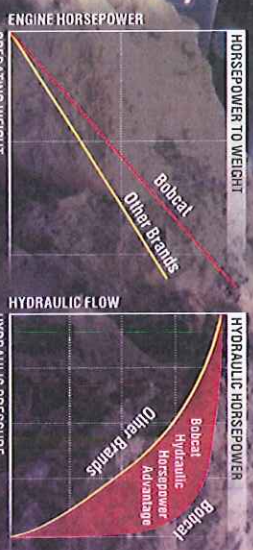
Equip your excavator with the best hydraulic clamp in the industry, for even more versatility. Compare it to all others, and it's easy to see that the Bobcat clamp is bigger, stronger and better at grabbing more material.

Do more than dig.

Bobcat excavators have your business expansion built right in. Nobody builds more compact excavator attachments. Whether it's breaking concrete, breaking down buildings or drilling tree holes, Bobcat attachments help you take on new jobs and get more use from your machine. You can even share some of the same attachments that fit on your Bobcat loaders. This gives you the most versatility for your dollar as well as improved profitability. With more than a dozen attachments to choose from, your Bobcat excavator is not just a digging machine; it's a versatile tool carrier.

Build-In Versatility

- | | |
|----------------|------------------|
| Auger | Plate Compactor |
| Breaker | PowerTilt |
| Clamp | Pro Clamp™ |
| Fall Cutter | Ripper |
| Grading Blade | 3-Tine Grapple |
| Grading Bucket | Trenching Bucket |
| Hydra-Till | Severe-Duty |
| Packer Wheel | Trenching Bucket |



More Horsepower, Lighter Machine.

Bobcat excavators have more engine horsepower than other brands of the same size, which means pound for pound, you'll get better digging performance than you would from other manufacturers' machines.

Hydraulic Horsepower

By having more engine horsepower, Bobcat excavators generate more horsepower in the hydraulic system, where it counts. This allows the excavator to utilize flow at higher pressures, which translates into faster cycle times under load. Simply put, they dig stronger and faster.



Panoramic Serviceability

Bobcat makes it easy to find and reach your engine checkpoints – so daily maintenance actually gets done every day. Comparing our service access to other excavators is like comparing a 60-inch LCD TV to a 15-inch black-and-white TV. The swing-open tailgate and side access hood put the engine and pump package, valve bank, cooling system and plumbing in easy reach.

A centralized grease bank makes fast, simple work of lubricating the slew bearing, slew pinion and swing cylinder. Track tensioning is performed via an easy-to-reach, well-protected grease cylinder fitting.

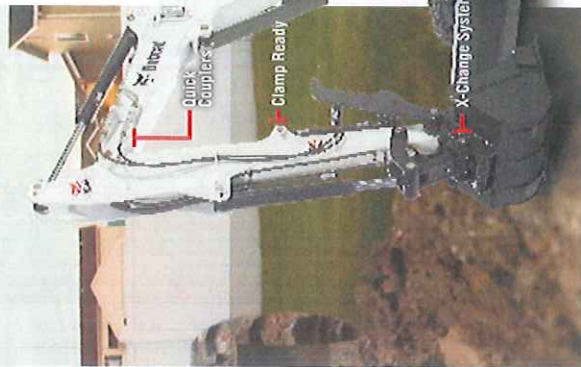
On most M-Series excavators, a multi-groove auto-tensioning belt, made of tough Kevlar®, requires no adjustment – making maintenance much easier. The cooling cores can be separated for quick, easy cleaning of the radiator.



Time is money. Routine maintenance is an important factor in controlling operating costs. With Bobcat excavators, filters, fluid, and daily maintenance checkpoints are right at your fingertips.

In-Track Swing Frame

All Bobcat models feature the exclusive In-Track Swing Frame, which allows you to get closer to your work. Our swing castings and cylinders stay within the tracks when offset digging – giving you the ability to truly dig flush up against an obstacle and increasing your ability to work in tight areas when in an offset dig position. Bobcat excavators are engineered to operate in the smallest of workspaces.



For the most convenient attachment changes in the industry, purchase the optional Hydraulic X-Change™ system. Activate the hydraulic pins at the press of a switch, retract for attachment removal or extend for attachment hook up*. Hydraulic X-Change maintains optimal "pin-on" bucket geometry – so that arm and bucket forces are not compromised.

Attachments Now

Fingertip Controls

The auxiliary hydraulic controls are at your fingertips, providing precision control and low-fatigue operation. Variable flow allows you to control the attachment speed and precisely move a clamp. Detent provides continuous flow for attachments such as augers and plate compactors.

Selectable Auxiliary Hydraulic Flow

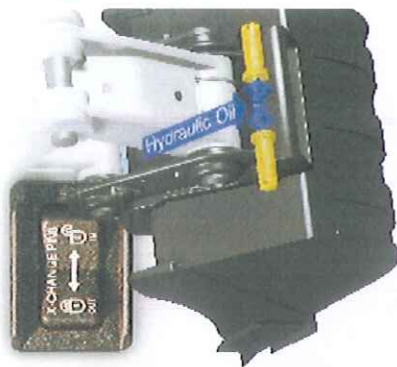
M-Series excavators allow you to quickly select an auxiliary flow rate that best matches a particular attachment. Low flow provides precise control of the PowerTilt™ and Hydra-Tilt™ accessories. Medium flow is perfect for the clamp attachment. Maximum flow is best for breakers, augers and compactors.

Quick Couplers

Auxiliary quick couplers are conveniently located on the boom, out of the trench and out of harm's way.

Clamp Ready

There's no welding to add a clamp. Mounts are integrated into the dipper arm for maximum durability.





This picture depicts the "unicorn effect" found on other brands. The protruding cast and cylinders limit access to tight areas and areas around obstacles.

Bobcat's exclusive In-Track Swing Frame keeps the swing casting within the tracks when in an offset digging position.

Scan this to see the benefits of the Bobcat In-Track Swing Frame:

- QR Code Directions**
- Open a Barcode Scanner application on your smart-phone (i.e. RedLaser for iPhone or Barcode Scanner for Android – both free)
 - Point your phone's camera at the code and scan
 - You'll be connected to a video right away



Tier 4 Solutions

Tier 4 emissions standards require every equipment manufacturer to make equipment changes. Bobcat seized the opportunity to design a non-DPF Tier 4 solution that also delivers new features and provides more performance to customers.

Simple, State-of-the-Art and Non-DPF

Until recently, a Diesel Particulate Filter (DPF) was the only technology that removed enough particulate matter (PM) to meet Tier 4 regulations. Bobcat created an Ultra-Low Particulate Combustion (ULPC) capable engine with a specially designed combustion chamber. ULPC drastically reduces PM created during engine combustion – so there is no need for a DPF. The biggest advantage of our non-DPF Tier 4 solution is simplicity. The DPF cleaning process, called regeneration, requires knowledgeable operation to keep the DPF and engine running properly. ULPC eliminates downtime that occurs with DPF regeneration and long-term DPF maintenance costs. That allows operators to focus on working.

Other Bobcat Engine Advantages:

- **Improved Machine Shutdown Protection**
Monitors coolant and oil temperatures and prevents them from reaching a critical point of shutdown.
- **Cold Weather Engine Protection**
Protects your machine from working too hard before the engine is properly warmed up.

Go to Bobcat.com/newengine to learn more about the new Bobcat engine features and performance improvements.

Save time and reduce error with the Bobcat Depth Check system.

The Bobcat Depth Check system for compact excavators improves profitability by minimizing the tendency to over- and under-dig. With an accuracy of +/- 0.50 in., it's a superior and affordable option for achieving grade or meeting minimum cover specifications.

INTEGRATED WITH THE BOBCAT DELUXE INSTRUMENTATION PANEL

When you have Deluxe instrumentation installed on your Bobcat compact excavator, there are no display screens or control panels to install. The Deluxe Instrumentation Panel provides complete control and job monitoring, including:

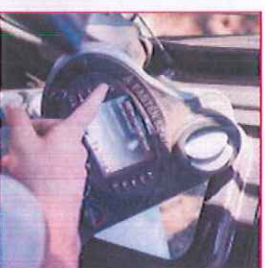
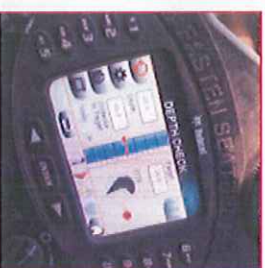
- Distance to Target
- Grade Check
- Depth Check

FULLY WIRED FOR SIMPLICITY AND ACCURACY

The simple, durable Depth Check system from Bobcat is wired, so job conditions or wireless signal loss will never rob your accuracy.

- Reduces the lag time of the signal transmission from the sensor to the Deluxe Instrumentation Panel display
- Maintains a strong signal even when submerged in water
- No batteries to charge and maintain

The Bobcat Depth Check system includes position sensors for the boom, arm and bucket (three total) and all necessary harnesses. Optional laser receivers provide even more flexibility.



Bobcat pays as much attention to operator comfort as it does to digging performance. How does Bobcat provide superior comfort levels to other machines? We start by giving you the most cab space in the industry. In general, we provide 20 percent more interior cab volume than other brands.

OPTIONAL DELUXE INSTRUMENTATION PANEL

Eco Mode Capabilities*
Enhanced Machine Vitals
Nine Programmable Passwords
High-Resolution Graphic Display
Attachment Operating Screens
Integrated Keyless Start
Diagnostic Screens

STANDARD PANEL
The standard panel provides handy controls and visible, easy-to-read information that helps operators efficiently operate the excavator, fuel level, coolant temperature, hydraulics and more.

SUPER DELUXE SEAT

Standard on the E63 and E65 excavators, this seat offers suspension, lateral support and tilt, plus adaptability for every operator. Adjust the seat and angle or position the joysticks exactly where you need them.

Comfort Cab

We didn't stop there. Bobcat has the largest cab entry/exit room in the market. We also provide a king-sized adjustable suspension seat for ultimate comfort during long hours of operation. Adjustable arm rests and fold-up pedals give you flexibility and room for comfortable operation, and lockable storage keeps your personal items secure and out of the way.

With quiet engines, solid construction and materials that absorb vibration, Bobcat excavators minimize noise and make the job more enjoyable. IV-Series excavators also feature Auto Idle, which makes jobsite communications easier.

An in-cab pattern selector allows you to change from an "excavator" to a "backhoe" control pattern from the seat of the cab — no keys required.

For added comfort and productivity, our blade float feature exerts a minimal, consistent down-force on the blade — without operator input. This makes grading, leveling and backfilling quick and easy.

Ergonomic one-hand travel control makes travel easier and more intuitive, adding maneuverability and saving you time.

Strategically positioned heat and air-conditioning vents direct air flow where you need it most. Other elements such as radio-wired cabs and fingertip-controlled auxiliary hydraulics all add up to increased operator comfort.

Bobcat believes that there is a direct relationship between operator comfort and productivity. If you can comfortably stay in the seat longer, you will be able to get more work done.

*On deluxe dash only. Eco Mode allows you to optimize fuel efficiency.

Specifications



Excavator	418	E20	E26	E32i	E32	E35i
Tail Swing Type	Zero Tail	Zero Tail	Zero Tail	Conventional Tail	Conventional Tail	Zero Tail
– Tail Swing Overhang – in. (mm)	—	—	—	14.4" (366)	14.4" (366)	—
Weight – lb. (kg)	2593 (1176)	4306 (1953)	5673 (2814)	7183 (3258)	7183 (3258)	7468 (3387)
Dig Depth – ft. in. (m)	6' (1.8)	8' 6" (2.6)	8' 10" (2.7)	10' 3" (3.1)	10' 3" (3.1)	10' 3" (3.1)
Reach @ Ground Level – ft. in. (mm)	10' 2" (3093)	14' (4264)	15' 4" (4675)	16' 4" (4980)	16' 4" (4980)	17' 2" (5230)
Dump Height Clearance – ft. in. (mm)	6' (1818)	8' 10" (2693)	9' 6" (2889)	11' (3340)	11' (3340)	11' (3340)
Width – in. (mm)	28" – 43" (710 – 1100)	39" – 54" (980 – 1363)	61" (1550)	60" (1518)	60" (1518)	69" (1750)
Ground Pressure – psi (kPa)	4.3 (29.7)	—	3.7 (25.3)	4.3 (29.6)	4.3 (29.6)	4.2 (28.9)
– Standard Track Width – in. (mm)	7.1" (180)	9.1" (230)	11.8" (300)	11.8" (300)	11.8" (300)	11.8" (300)
Performance						
Arm Breakout Force – lbf. (N)	1248 (5550)	2086 (9279)	3586 (15950)	4589 (20413)	4589 (20413)	4589 (20413)
Bucket Breakout Force – lbf. (N)	1865 (8294)	4684 (20835)	4991 (22200)	6968 (30995)	6968 (30995)	6968 (30995)
Rated Lift Capacity – lb. (kg)						
(Over blade, ground level, 10 ft. (3 m) reach)	527 (239)	1023 (464)	1902 (863)	2537 (1151)	2537 (1151)	2866 (1300)
(Over side, ground level, 10 ft. (3 m) reach)	263 (119)	569 (258)	699 (317)	1004 (456)	1004 (456)	1082 (491)
Travel Speed: Low / High – mph (km/hr)	1.3 (2.1) / 1.7 (2.8)	1.5 (2.5) / 2.5 (4.0)	1.5 (2.4) / 2.8 (4.5)	1.6 (2.6) / 2.9 (4.7)	1.6 (2.6) / 2.9 (4.7)	1.6 (2.6) / 2.9 (4.7)
LONG ARM OPTION PERFORMANCE						
Tail Swing Type / Overhang – in. (mm)	—	—	Minimal - 2.6" (65)	Conv. - 17.9" (455)	Conv. - 17.9" (455)	Minimal - 3.5" (89)
Weight (w/Long Arm & Counterweight) – lb. (kg)	—	—	6190 (2808)	7858 (3564)	7858 (3564)	8143 (3694)
Dig Depth – ft. in. (m)	—	—	9' 10" (3000)	11' 3" (3.4)	11' 3" (3.4)	11' 3" (3.4)
Reach @ Ground Level – ft. in. (mm)	—	—	16' 4" (4971)	17' 4" (5270)	17' 4" (5270)	18' 1" (5520)
Dump Height Clearance – ft. in. (mm)	—	—	10' 2" (3091)	11' 7" (3521)	11' 7" (3521)	11' 7" (3521)
EXTENDABLE ARM OPTION PERFORMANCE						
Tail Swing Type / Overhang – in. (mm)	—	—	—	Conv. - 17.9" (455)	Conv. - 17.9" (455)	Minimal - 3.5" (89)
Weight (w/Ext. Arm & counterweight) – lb. (kg)	—	—	—	8089 (3669)	8089 (3669)	8374 (3798)
Dig Depth – ft. in. (m)	—	—	—	12' 11" (3932)	12' 11" (3932)	12' 11" (3932)
Reach @ Ground Level – ft. in. (mm)	—	—	—	18' 11" (5762)	18' 11" (5762)	19' 9" (6013)
Dump Height Clearance – ft. in. (mm)	—	—	—	12' 6" (3806)	12' 6" (3806)	12' 6" (3806)
Engine						
Horsepower – hp (kW)	Tier 4 10.2 (7.6)	Tier 4 13.9 (10.4)	Tier 4 24.8 (18.5)	Tier 4 24.8 (18.5)	Tier 4 33.5 (25.0)	Tier 4 24.8 (18.5)
Engine Type	Diesel	Diesel	Diesel	Diesel	Turbo Diesel	Diesel
Fuel Tank Capacity – Gal. (L)	4.2 (16)	5.0 (19)	9.1 (34.6)	14 (53.1)	14 (53.1)	14 (53.1)
Engine Shutdown Protection Feature	—	Std	Std	Std	Std	Std
Battery Run-down Protection	—	Std	Std	Std	Std	Std
Hydraulics						
Piston Pump	—	Yes	Yes	Yes	Yes	Yes
Load-Sensing Pump	—	Yes	Yes	Yes	Yes	Yes
Closed Center Valve	—	—	—	Yes	Yes	Yes
Machine Features & Options						
Angle Blade	—	—	—	—	—	Opt
Auto-Idle Throttle	—	—	Std	Std	Std	Std
Auto-Shift Travel System	—	Opt	Std	Std	Std	Std
Automatic Slew Brake	—	Std	Std	Std	Std	Std
Blade Float	—	—	Std	Std	Std	Std
Cab (Radio Ready) with Heat	—	Opt	—	Opt	Opt	Opt
Cab (Radio Ready) with Heat and A/C	—	—	Opt	Opt	Opt	Opt
Control Pattern Selector	Std	Std	Std	Std	Std	Std
Deluxe Cloth Seat	—	—	Opt	Opt	Opt	Opt
Fingertip Boom Swing Control	—	Opt	Std	Std	Std	Std
Fold Down TOPS	Std	—	—	—	—	—
Fuel Fill Alert	—	—	Std	Std	Std	Std
In-Track Swing Frame	Std	Std	Std	Std	Std	Std
Keyless/Password Start System	—	Opt	Opt	Opt	Opt	Opt
Retractable Undercarriage	Std	Std	—	—	—	—
Steel Tracks	—	—	—	Opt	Opt	Opt
– Bolt-On Street Pads	—	—	—	Opt	Opt	Opt
Features for Attachments						
X-Change attachment quick-tach system	—	—	Std	Std	Std	Std
Hydraulic X-Change quick-tach system	—	—	—	Opt	Opt	Opt
Auxiliary Hydraulics with Quick Couplers	Std	Std	Std	Std	Std	Std
Auxiliary Hydraulic Flow – gpm (L/min.)	5.3 (20)	7.9 (30)	12.5 (47.2)	16.9 (63.9)	16.9 (63.9)	16.9 (63.9)
Auxiliary Hydraulic Pressure – psi (Bar)	2756 (190)	2610 (180)	2600 (179)	2987 (206)	2987 (206)	2987 (206)
Hydraulic Clamp	—	Opt	Opt	Opt	Opt	Opt
Fingertip Auxiliary Control	—	Opt	Std	Std	Std	Std
Dual Direction Detent	—	Opt	Std	Std	Std	Std
Secondary Auxiliary Hydraulics	—	—	Opt	Opt	Opt	Opt
Selectable Auxiliary Flow	—	Opt	—	Std	Std	Std



E35	E42	E45	E50	E55	E63	E85
Zero Tail	Conventional Tail	Zero Tail	Minimal Tail	Conventional Tail	Conventional Tail	Minimal Tail
—	16.9' (429)	—	0.6' (16)	13.4' (340)	11.6' (295)	5.8' (147)
7468 (3387)	9246 (4194)	10,077 (4571)	10,677 (4843)	12,313 (5585)	13,779 (6250)	18,960 (8600)
10' 3" (3.1)	10' 6" (3.2)	10' 10" (3.3)	11' 7" (3.5)	12' 11" (3.9)	13' 6" (4.1)	15' 6" (4.7)
17' 2" (5230)	17' 3" (5259)	18' 7" (5670)	19' 6" (5939)	20' (6083)	20' 5" (6230)	23' 11" (7295)
11' (3340)	12' 3" (3725)	11' 11" (3637)	12' 9" (3877)	13' 7" (4132)	14' (4260)	16' 5" (4995)
69" (1750)	69" (1750)	77.2" (1960)	77.2" (1960)	77.2" (1960)	78" (1980)	91" (2300)
4.2 (28.9)	4.3 (29.8)	3.7 (25.7)	3.9 (27.2)	4.8 (31.4)	5.1 (35.2)	5.5 (38.2)
11.8" (300)	13.8" (350)	15.7" (400)	15.7" (400)	15.7" (400)	15.7" (400)	17.7" (450)
4589 (20413)	5672 (25230)	5332 (23720)	6744 (29997)	5751 (25580)	5767 (25654)	8069 (35893)
6968 (30995)	9183 (40850)	7650 (34030)	8977 (39930)	8977 (39930)	9731 (43287)	14,509 (64538)
2866 (1300)	4603 (2088)	5131 (2328)	6034 (2737)	4999 (2268)	5902 (2677)	9325 (4230)
1082 (491)	1459 (662)	1453 (659)	1610 (730)	2881 (1307)	3026 (1372)	4973 (2256)
1.6 (2.6) / 2.9 (4.7)	1.6 (2.6) / 2.9 (4.7)	1.5 (2.4) / 2.6 (4.2)	1.9 (3.1) / 3.1 (5.0)	1.9 (3.1) / 3.1 (5.0)	1.6 (2.6) / 2.9 (4.7)	1.7 (2.7) / 2.9 (4.7)
Minimal – 3.5' (89)	Conv. – 17.6' (447)	Minimal – 0.6' (16)	Minimal – 3.6' (91)	—	—	—
8143 (3694)	9722 (4410)	10,553 (4787)	11,195 (5078)	—	—	—
11' 3" (3.4)	11' 6" (3.5)	11' 10" (3.6)	12' 11" (3.9)	—	—	—
18' 1" (5520)	18' 3" (5551)	19' 7" (5964)	20' 9" (6333)	—	—	—
11' 7" (3521)	12' 10" (3907)	12' 6" (3819)	13' 7" (4132)	—	—	—
Minimal – 3.5' (89)	Conv. – 17.6' (447)	Minimal – 0.6' (16)	—	Conv. – 13.4' (340)	—	—
8374 (3798)	9976 (4525)	10,807 (4902)	—	12,602 (5716)	—	—
12' 11" (3932)	12' 6" (3814)	12' 10" (3909)	—	14' 6" (4413)	—	—
19' 9" (6013)	19' 1" (5826)	20' 6" (6244)	—	21' 10" (6659)	—	—
12' 6" (3806)	13' 4" (4051)	13' (3957)	—	14' 6" (4409)	—	—
Tier 4	Tier 4	Tier 4	Tier 4	Tier 4	Tier 4	Tier 4
33.5 (25.0)	42.7 (31.8)	42.7 (31.8)	49.8 (37.1)	49.8 (37.1)	59.4 (44.3)	59.4 (44.3)
Turbo Diesel	Turbo Diesel	Turbo Diesel	Turbo Diesel	Turbo Diesel	Diesel	Diesel
14 (53.1)	21 (79)	21 (79)	21 (79)	21 (79)	20.6 (78)	29 (110)
Std	Std	Std	Std	Std	—	—
Std	Std	Std	Std	Std	—	—
Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes	Yes	Yes	Yes
Opt	Opt	Opt	Opt	Opt	—	—
Std	Std	Std	Std	Std	Std	Std
Std	Std	Std	Std	Std	Std	Std
Std	Std	Std	Std	Std	Std	Std
Std	Std	Std	Std	Std	Std	Std
Opt	—	—	—	—	—	—
Opt	Opt	Opt	Opt	Std	Std	Std
Std	Std	Std	Std	Std	Std	Std
Opt	Opt	Opt	Opt	Std	Std	Std
Std	Std	Std	Std	Std	Std	Std
—	—	—	—	—	—	—
Std	Std	Std	Std	Std	—	—
Std	Std	Std	Std	Std	Std	Std
Opt	Opt	Opt	Opt	Opt	Std	Std
—	—	—	—	—	—	—
Opt	Opt	Opt	Opt	Opt	Opt	Opt
Opt	Opt	Opt	Opt	Opt	—	Opt
Std	Std	Std	Std	Std	Std	Opt
Opt	Opt	Opt	Opt	Opt	—	—
Std	Std	Std	Std	Std	Std	Std
16.9 (63.9)	20.0 (75.7)	20.0 (75.7)	20.0 (75.7)	20.0 (75.7)	22.5 (85)	25.1 (95)
2987 (206)	3045 (210)	3045 (210)	3045 (210)	3045 (210)	3045 (210)	3045 (210)
Opt	Opt	Opt	Opt	Opt	Opt	Opt
Std	Std	Std	Std	Std	Std	Std
Std	Std	Std	Std	Std	Std	Std
Opt	Opt	Opt	Opt	Opt	Opt	Opt
Std	Std	Std	Std	Std	Std	Std

*Specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual Bobcat equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.

BOBCAT COMPANY SUGGESTED PRICE LIST - 06-01-2016

Missouri State Contract Excavators

3-160706TV Excavators

Bobcat Company



CLARK EQUIPMENT COMPANY dba BOBCAT COMPANY
250 EAST BEATON DRIVE
PO BOX 6000
WEST FARGO, ND 58078-6000

TOLL FREE #: 800-965-4232, Opt#2
Govt Sales Ph#s: 701-241-8746 or 241-8719
FAX#: 701-280-7860 or 701-241-8704

PROMPT PAYMENT TERMS: Net 30
TIME OF DELIVERY: 90 Days ARO
COMMERCIAL CREDIT CARD: Accepted (Visa/Mastercard/American Express)

TID#: 38-0425350

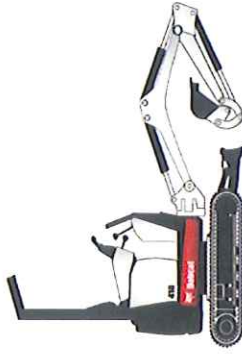
PAYMENT ADDRESS:

CLARK EQUIPMENT COMPANY dba BOBCAT COMPANY
REMITTANCE DR, SUITE 1130
CHICAGO, IL 60675-1130

Product	Discount Percent
MX (Excavators)	30.0%
MX - E63/E85	30.0%
MX Attachments	24.0%



Part Number	Compact Excavator Description	SLP in US\$	Discount Percent	Price
M5503	418 Excavator (equipped with Tier 4 engine)	\$23,090.00	30.0%	\$ 16,163.00



Part Number	Compact Excavator Description	SLP in US\$	Discount Percent	Price
M5519	E20 Compact Excavator (equipped with Tier 4 engine)	\$30,963.00	30.0%	\$ 21,674.10



Part Number	MUST ORDER A CONTROL PKG Description	SLP in US\$	Discount Percent	Price
M5519-A02-C00	Basic Control Package Incls Foot Controls for Auxiliary Hydraulics and Boom Swing Control and Manual Shift Travel System	\$0.00	30.0%	\$0.00
M5519-A01-C01	Control Enhancement Package Incls Fingertip Auxiliary Hydraulics and Boom Swing Controls and Auto-Shift Travel System (Advanced Controls Pkg)	\$484.00	30.0%	\$ 338.80

Part Number	Factory Installed Options Description	SLP in US\$	Discount Percent	Price
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M5519-A02-C02

Heated Cab

Incls Enclosed ROPS/TOPS Cab with Heater, Fingertip Auxiliary Hydraulics & Boom Swing Control and Auto-shift Travel System (Advanced Controls Pkg)

\$3,667.00

30.0%

\$

2,566.90

Part Number	Compact Excavator Description	SLP in US\$	Discount Percent	Price
M3003	E26 Compact Excavator (equipped with Tier 4 engine)	\$36,740.00	30.0%	\$ 25,718.00



Part Number	Factory Installed Arm Options Description	SLP in US\$	Discount Percent	Price
M3003-R03-C02	Long Arm & Add on Counterweight	\$1,299.00	30.0%	\$ 909.30

Part Number	Factory Installed Options Description	SLP in US\$	Discount Percent	Price
M3003-R01-C03	Cab Enclosure with Heat and Air Conditioning Incls deluxe cloth suspension seat with high back. Increased operate weight by 328#	\$5,732.00	30.0%	\$ 4,012.40
M3003-R11-C02	Travel Motion Alarm	\$285.00	30.0%	\$ 199.50
M3003-R08-C03	Hydraulic Clamp (std arm or long arm)	\$1,787.00	30.0%	\$ 1,250.90
M3003-R07-C02	Secondary Auxiliary Hydraulics	\$1,076.00	30.0%	\$ 753.20
M3003-R14-C04	Deluxe Panel with Keyless Start	\$498.00	30.0%	\$ 348.60

Part Number	Compact Excavator Description	SLP in US\$	Discount Percent	Price
M3009	E32i Compact Excavator (equipped with Tier 4 engine)	\$45,834.00	30.0%	\$ 32,083.80





Air Conditioned/Heated Cab Packages		SLP in US\$	Discount Percent	Price
Part Number	Description			
M__-P01-A96	A96 Option Package	\$11,235.00	30.0%	\$ 7,864.50
M__-P01-A91	A91 Option Package	\$10,760.00	30.0%	\$ 7,532.00
M__-P01-A76	A76 Option Package	\$9,318.00	30.0%	\$ 6,522.60
M__-P01-A71	A71 Option Package	\$8,833.00	30.0%	\$ 6,183.10
M__-P01-A51	A51 Option Package	\$7,188.00	30.0%	\$ 5,031.60
M__-P01-A31	A31 Option Package	\$5,732.00	30.0%	\$ 4,012.40

<u>A31</u>	Enclosed Cab with Heat/AC	<u>A91</u>	<u>A96</u>	
	Deluxe Cloth Suspension Seat	Enclosed Cab with Heat/AC	Enclosed Cab with Heat/AC	
		Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat	
		Hydraulic X-Change	Hydraulic X-Change	
		Hydraulic Clamp (Class III)	Pro-Clamp System (Class III)	
<u>A51</u>	Enclosed Cab with Heat/AC			
	Deluxe Cloth Suspension Seat	Travel Motion Alarm	Travel Motion Alarm	
		Second Aux Hydraulics	Second Aux Hydraulics	
		Radio	Radio	
		Dlx Panel-Keyless Ignition	Dlx Panel-Keyless Ignition	

**NOTE: When adding an Extendable Arm Option to the O71, H71 & A71 Option Pkgs, Secondary Auxiliary Hydraulics must be added to the order and added automatically on quote

Heated Cab Packages		SLP in US\$	Discount Percent	Price
Part Number	Description			
M2009-P01-H76	H76 Option Package	\$8,624.00	30.0%	\$ 6,036.80
M__-P01-H71	H71 Option Package	\$8,124.00	30.0%	\$ 5,686.80
M__-P01-H51	H51 Option Package	\$6,330.00	30.0%	\$ 4,431.00
M__-P01-H31	H31 Option Package	\$4,823.00	30.0%	\$ 3,376.10

<u>H31</u>	<u>H51</u>	<u>H71**</u>	<u>H76</u>
Enclosed Cab with Heat	Enclosed Cab with Heat	Enclosed Cab with Heat	Enclosed Cab with Heat
Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat
	Hydraulic X-Change	Hydraulic X-Change	Hydraulic X-Change
		Hydraulic Clamp (Class III)	Pro-Clamp System (Class III)

**NOTE: When adding an Extendable Arm Option to the O71, H71 & A71 Option Pkgs, Secondary Auxiliary Hydraulics must be added to the order

Part Number	Open Cab Packages Description	SLP in US\$	Discount Percent	Price
M___-P01-O76	O76 Option Package	\$3,867.00	30.0%	\$ 2,706.90
M___-P01-O71	O71 Option Package	\$3,382.00	30.0%	\$ 2,367.40
M___-P01-O51	O51 Option Package	\$1,569.00	30.0%	\$ 1,098.30

<u>O51</u>	<u>O76</u>
Hydraulic X-Change	Hydraulic X-Change
	Pro-Clamp System (Class III)

**NOTE: When adding an Extendable Arm Option to the O71, H71 & A71 Option Pkgs, Secondary Auxiliary Hydraulics must be added to the order. Pro-Clamp is not compatible with an Extendable Arm

Part Number	Factory Installed Arm Options Description	SLP in US\$	Discount Percent	Price
M___-R03-C02	Long Arm & Counterweight Increases operating weight by 675 lbs	\$1,545.00	30.0%	\$ 1,081.50
M___-R03-C03	Extendable Arm & Counterweight Increases operating weight by 906 lbs. Pro-Clamp is not compatible with Ext Arm	\$4,200.00	30.0%	\$ 2,940.00

Part Number	Factory Installed Options Description	SLP in US\$	Discount Percent	Price
M___-R14-C02	Deluxe Display incls Keyless Start	\$498.00	30.0%	\$ 348.60
M___-R04-C02	Keyless Start	\$165.00	30.0%	\$ 115.50
M___-R08-C03	Hydraulic Clamp - Avail for Std Arm, Long Arm and Extendable Arm.	\$1,918.00	30.0%	\$ 1,342.60

Second Auxiliary Hydraulics are required when ordering both the Hydraulic Clamp and Extendable Arm from the factory.

Pro Clamp System (Class III) - For Std Arm and Long Arm Only.

Includes Pro Clamp base and Material Clamp

Radio

Second Auxiliary Hydraulics

Travel Motion Alarm

M___-R08-C12	\$2,418.00	30.0%	\$	1,692.60
M___-R26-C02	\$397.00	30.0%	\$	277.90
M___-R07-C02	\$1,076.00	30.0%	\$	753.20
M___-R11-C02	\$285.00	30.0%	\$	199.50

Part Number	Factory Installed Track Options Description	SLP in US\$	Discount Percent	Price
M___-R02-C02	Steel Tracks Increases operating weight by 212 lbs	\$2,385.00	30.0%	\$ 1,669.50

Part Number	Compact Excavator Description	SLP in US\$	Discount Percent	Price
M3011	E35i ZTS Compact Excavator (equipped with Tier 4 engine)	\$47,209.00	30.0%	\$ 33,046.30



Part Number	Air Conditioned/Heated Cab Packages Description	SLP in US\$	Discount Percent	Price
M___-P01-A96	A96 Option Package	\$13,668.00	30.0%	\$ 9,567.60
M___-P01-A91	A91 Option Package	\$13,193.00	30.0%	\$ 9,235.10
M___-P01-A76	A76 Option Package	\$9,318.00	30.0%	\$ 6,522.60
M___-P01-A71	A71 Option Package	\$8,833.00	30.0%	\$ 6,183.10
M___-P01-A51	A51 Option Package	\$7,188.00	30.0%	\$ 5,031.60
M___-P01-A31	A31 Option Package	\$5,732.00	30.0%	\$ 4,012.40

A31

A71**

A91

A96

Enclosed Cab with Heat/AC	Enclosed Cab with Heat/AC	Enclosed Cab with Heat/AC
Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat
	Hydraulic X-Change	Hydraulic X-Change
	Hydraulic Clamp (Class III)	Hydraulic Clamp (Class III)
	Travel Motion Alarm	Travel Motion Alarm
	Second Aux Hydraulics	Second Aux Hydraulics
	Radio	Radio
	Dlx Panel-Keyless Ignition	Dlx Panel-Keyless Ignition
	Hydr Angle Blade	Hydr Angle Blade
	Pro-Clamp System (Class III)	

**NOTE: When adding an Extendable Arm Option to the O71, H71 & A71 Option Pkgs, Secondary Auxiliary Hydraulics must be added to the order

Part Number	Description	SLP in US\$	Discount Percent	Price
M___-P01-H76	H76 Option Package	\$8,624.00	30.0%	\$ 6,036.80
M___-P01-H71	H71 Option Package	\$8,124.00	30.0%	\$ 5,686.80
M___-P01-H51	H51 Option Package	\$6,330.00	30.0%	\$ 4,431.00
M___-P01-H31	H31 Option Package	\$4,823.00	30.0%	\$ 3,376.10

H31	Enclosed Cab with Heat	H71**	H76**
Deluxe Cloth Suspension Seat	Enclosed Cab with Heat	Enclosed Cab with Heat	Enclosed Cab with Heat
	Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat
	Hydraulic X-Change	Hydraulic X-Change	Hydraulic X-Change
	Hydraulic Clamp (Class III)	Hydraulic Clamp (Class III)	Hydraulic Clamp (Class III)

**NOTE: When adding an Extendable Arm Option to the O71, H71 & A71 Option Pkgs, Secondary Auxiliary Hydraulics must be added to the order

Part Number	Description	SLP in US\$	Discount Percent	Price
M___-P01-O76	O76 Option Package	\$3,867.00	30.0%	\$ 2,706.90
M___-P01-O71	O71 Option Package	\$3,382.00	30.0%	\$ 2,367.40
M___-P01-O51	O51 Option Package	\$1,569.00	30.0%	\$ 1,098.30

O51

Hydraulic X-Change

O71**

Hydraulic X-Change

Hydraulic Clamp (Class III)

O76

Hydraulic X-Change

Pro-Clamp System (Class III)

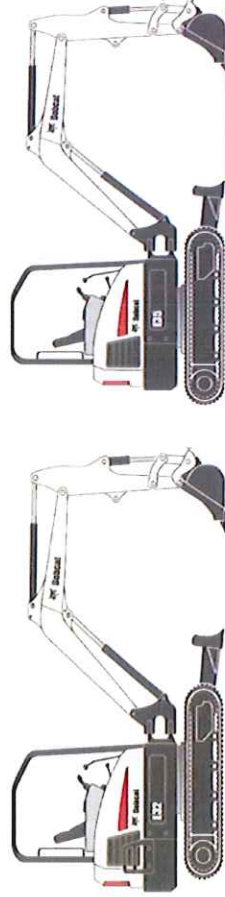
**NOTE: When adding an Extendable Arm Option to the O71, H71 & A71 Option Pkgs.
Secondary Auxiliary Hydraulics must be added to the order

Part Number	Factory Installed Arm Options Description	SLP in US\$	Discount Percent	Price
M___-R03-C02	Long Arm & Counterweight Increases operating weight by 675 lbs	\$1,545.00	30.0%	\$ 1,081.50
M___-R03-C03	Extendable Arm & Counterweight Increases operating weight by 906 lbs	\$4,200.00	30.0%	\$ 2,940.00

Part Number	Factory Installed Options Description	SLP in US\$	Discount Percent	Price
M___-R12-C02	Hydraulic Angle Blade Increases operating weight by 212 lbs	\$2,561.00	30.0%	\$ 1,792.70
M___-R14-C02	Deluxe Display incls Keyless Start	\$498.00	30.0%	\$ 348.60
M___-R04-C02	Keyless Start	\$165.00	30.0%	\$ 115.50
M___-R08-C03	Hydraulic Clamp - Avail for Std Arm, Long Arm and Extendable Arm. Second Auxiliary Hydraulics are required when ordering both the Hydraulic Clamp and Extendable Arm from the factory.	\$1,918.00	30.0%	\$ 1,342.60
M___-R08-C12	Pro Clamp System (Class III) - For Std Arm and Long Arm Only. Includes Pro Clamp base and Material Clamp	\$2,418.00	30.0%	\$ 1,692.60
M___-R26-C02	Radio	\$397.00	30.0%	\$ 277.90
M___-R07-C02	Second Auxiliary Hydraulics	\$1,076.00	30.0%	\$ 753.20
M___-R11-C02	Travel Motion Alarm	\$285.00	30.0%	\$ 199.50

Part Number	Factory Installed Track Options Description	SLP in US\$	Discount Percent	Price
M___-R02-C02	Steel Tracks Increases operating weight by 212 lbs	\$2,385.00	30.0%	\$ 1,669.50

Part Number	Compact Excavator Description	SLP in US\$	Discount Percent	Price
M3205	E32 Compact Excavator (equipped with Tier 4 engine)	\$50,666.00	30.0%	\$ 35,466.20
M3207	E35 ZTS Compact Excavator (equipped with Tier 4 engine)	\$52,041.00	30.0%	\$ 36,428.70



Part Number	Air Conditioned/Heated Cab Packages Description	SLP in US\$	Discount Percent	Price
M3207-P01-A96	A96 Option Package – E35 includes Hydraulic Angle Blade	\$13,668.00	30.0%	\$ 9,567.60
M3207-P01-A91	A91 Option Package – E35 includes Hydraulic Angle Blade	\$13,193.00	30.0%	\$ 9,235.10
M3205-P01-A96	A96 Option Package – E32 does not include Hydraulic Angle Blade	\$11,235.00	30.0%	\$ 7,864.50
M3205-P01-A91	A91 Option Package – E32 does not include Hydraulic Angle Blade	\$10,760.00	30.0%	\$ 7,532.00
M___-P01-A76	A76 Option Package	\$9,318.00	30.0%	\$ 6,522.60
M___-P01-A71	A71 Option Package	\$8,833.00	30.0%	\$ 6,183.10
M___-P01-A51	A51 Option Package	\$7,188.00	30.0%	\$ 5,031.60
M___-P01-A31	A31 Option Package	\$5,732.00	30.0%	\$ 4,012.40
<u>A31</u>	<u>A71**</u> Enclosed Cab with Heat/AC	<u>A91</u> Enclosed Cab with Heat/AC	<u>A96</u> Enclosed Cab with Heat/AC	
Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat	
	Hydraulic X-Change	Hydraulic X-Change	Hydraulic X-Change	
	Hydraulic Clamp (Class III)	Hydraulic Clamp	Pro-Clamp System (Class III)	
<u>A51</u>	<u>A76</u> Enclosed Cab with Heat/AC	Second Aux Hydraulics Hydraulic Angle Blade*	Second Aux Hydraulics Hydraulic Angle Blade*	
Deluxe Cloth Suspension Seat	Enclosed Cab with Heat/AC	Dlx Panel w/Keyless Ignition	Dlx Panel w/Keyless Ignition	

Hydraulic X-Change

Deluxe Cloth Suspension Seat
Hydraulic X-Change
Pro-Clamp System (Class III)

Travel Motion Alarm

Radio

Travel Motion Alarm

Radio

*Applies to E35 only

*Applies to E35 only

**NOTE: When adding an Extendable Arm Option to the O71, H71 & A71 Option Pkgs,
Secondary Auxiliary Hydraulics must be added to the order

Part Number	Heated Cab Packages Description	SLP in US\$	Discount Percent	Price
M___-P01-H76	H76 Option Package	\$8,624.00	30.0%	\$ 6,036.80
M___-P01-H71	H71 Option Package	\$8,124.00	30.0%	\$ 5,686.80
M___-P01-H51	H51 Option Package	\$6,330.00	30.0%	\$ 4,431.00
M___-P01-H31	H31 Option Package	\$4,823.00	30.0%	\$ 3,376.10
H31				
Enclosed Cab with Heat	H71** Enclosed Cab with Heat		H76 Enclosed Cab with Heat	
Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat		Deluxe Cloth Suspension Seat	
	Hydraulic X-Change	Hydraulic X-Change	Hydraulic X-Change	
		Hydraulic Clamp (Class III)	Pro-Clamp System (Class III)	

**NOTE: When adding an Extendable Arm Option to the O71, H71 & A71 Option Pkgs,
Secondary Auxiliary Hydraulics must be added to the order

Part Number	Open Cab Packages Description	SLP in US\$	Discount Percent	Price
M___-P01-O76	O76 Option Package	\$3,867.00	30.0%	\$ 2,706.90
M___-P01-O71	O71 Option Package	\$3,382.00	30.0%	\$ 2,367.40
M___-P01-O51	O51 Option Package	\$1,569.00	30.0%	\$ 1,098.30
O51				
Hydraulic X-Change	O71** Hydraulic X-Change			
	Hydraulic Clamp (Class III)			

**NOTE: When adding an Extendable Arm Option to the O71, H71 & A71 Option Pkgs,
Secondary Auxiliary Hydraulics must be added to the order. Pro Clamp is not compatible
with Ext Arm

Part Number	Factory Installed Arm Options Description	SLP in US\$	Discount Percent	Price
M___-R03-C02	Long Arm & Counterweight Increases operating weight by 675 lbs	\$1,545.00	30.0%	\$ 1,081.50
M___-R03-C03	Extendable Arm & Counterweight Increases operating weight by 906 lbs. Pro-Clamp not compatible	\$4,200.00	30.0%	\$ 2,940.00

Part Number	Factory Installed Options Description	SLP in US\$	Discount Percent	Price
M3207-R12-C02	Hydraulic Angle Blade – E35 Only Increases operating weight by 212 lbs	\$2,561.00	30.0%	\$ 1,792.70
M___-R14-C02	Deluxe Display incs Keyless Start	\$498.00	30.0%	\$ 348.60
M___-R04-C02	Keyless Start	\$165.00	30.0%	\$ 115.50
M___-R08-C03	Hydraulic Clamp - Avail for Std Arm, Long Arm and Extendable Arm. Second Auxiliary Hydraulics are required when ordering both the Hydraulic Clamp and Extendable Arm from the factory.	\$1,918.00	30.0%	\$ 1,342.60
M___-R08-C12	Pro Clamp - Available for Std Arm and Long Arm Only Includes Pro Clamp base and Material Clamp	\$2,418.00	30.0%	\$ 1,692.60
M___-R26-C02	Radio	\$397.00	30.0%	\$ 277.90
M___-R07-C02	Second Auxiliary Hydraulics	\$1,076.00	30.0%	\$ 753.20
M___-R11-C02	Travel Motion Alarm	\$285.00	30.0%	\$ 199.50

Part Number	Factory Installed Track Options Description	SLP in US\$	Discount Percent	Price
M___-R02-C02	Steel Tracks Increases operating weight by 212 lbs	\$2,385.00	30.0%	\$ 1,669.50

Part Number	Compact Excavator Description	SLP in US\$	Discount Percent	Price
M3213	E42 Compact Excavator (equipped with Final Tier 4 engine)	\$53,553.00	30.0%	\$ 37,487.10





Part		Air Conditioned/Heated Cab Packages		SLP in US\$		Discount Percent		Price	
Number	Description								
M3213-P01-A96	A96 Option Package			\$14,897.00		30.0%		\$ 10,427.90	
M3213-P01-A94	A94 Option Package			\$14,422.00		30.0%		\$ 10,095.40	
M3213-P01-A91	A91 Option Package			\$14,034.00		30.0%		\$ 9,823.80	
M3213-P01-A76	A76 Option Package			\$10,292.00		30.0%		\$ 7,204.40	
M3213-P01-A74	A74 Option Package			\$9,807.00		30.0%		\$ 6,864.90	
M3213-P01-A71	A71 Option Package			\$9,411.00		30.0%		\$ 6,587.70	
M3213-P01-A51	A51 Option Package			\$7,681.00		30.0%		\$ 5,376.70	
M3213-P01-A31	A31 Option Package			\$6,234.00		30.0%		\$ 4,363.80	

<u>A31</u>	Enclosed Cab with Heat/AC	<u>A71**</u>	Enclosed Cab with Heat/AC	<u>A74**</u>	Enclosed Cab with Heat/AC	<u>A91</u>	Enclosed Cab with Heat/AC	<u>A94</u>	Enclosed Cab with Heat/AC	<u>A96</u>
	Deluxe Cloth Suspension Seat									
			Deluxe Cloth Suspension		Deluxe Cloth Suspension Seat		Deluxe Cloth Suspension Seat		Deluxe Cloth Suspension Seat	
			Hydraulic X-Change		Hydraulic X-Change		Hydraulic X-Change		Hydraulic X-Change	
			Hydraulic Clamp (Class III)		Hydraulic Clamp (Class IV)		Hydraulic Clamp (Class III)		Hydraulic Clamp (Class IV)	
					Second Auxiliary Hydraulics		Second Auxiliary Hydraulics		Second Auxiliary Hydraulics	
<u>A51</u>	Enclosed Cab with Heat/AC	<u>A76**</u>	Enclosed Cab with Heat/AC		Hydraulic Angle Blade		Hydraulic Angle Blade		Hydraulic Angle Blade	
	Deluxe Cloth Suspension Seat		Deluxe Cloth Suspension		Deluxe Cloth Suspension		Deluxe Cloth Suspension		Deluxe Cloth Suspension	
	Hydraulic X-Change		Hydraulic X-Change		Hydraulic X-Change		Hydraulic X-Change		Hydraulic X-Change	
			Pro-Clamp System (Class IV)		Pro-Clamp System (Class IV)		Pro-Clamp System (Class IV)		Pro-Clamp System (Class IV)	
					Second Auxiliary Hydraulics		Second Auxiliary Hydraulics		Second Auxiliary Hydraulics	
					Hydraulic Angle Blade		Hydraulic Angle Blade		Hydraulic Angle Blade	
					Deluxe Cloth Suspension		Deluxe Cloth Suspension		Deluxe Cloth Suspension	
					Hydraulic X-Change		Hydraulic X-Change		Hydraulic X-Change	
					Pro-Clamp System (Class IV)		Pro-Clamp System (Class IV)		Pro-Clamp System (Class IV)	

Part		Open Cab Packages		SLP in US\$		Discount Percent		Price	
Number	Description								
M3213-P01-O76	O76 Option Package			\$4,364.00		30.0%		\$ 3,054.80	
M3213-P01-O74	O74 Option Package			\$3,879.00		30.0%		\$ 2,715.30	
M3213-P01-O71	O71 Option Package			\$3,482.00		30.0%		\$ 2,437.40	
M3213-P01-O51	O51 Option Package			\$1,569.00		30.0%		\$ 1,098.30	

<u>O51</u>	Hydraulic X-Change	<u>O71**</u>	Hydraulic X-Change	<u>O74**</u>	Hydraulic X-Change	<u>O76</u>	Hydraulic X-Change
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Hydraulic Clamp (Class III)

Hydraulic Clamp (Class IV)

Pro-Clamp (Class IV)

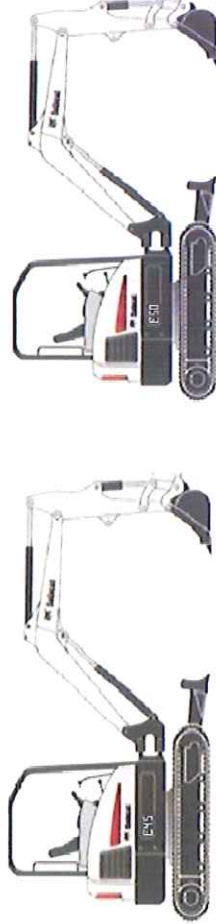
****NOTE:** When adding an Extendable Arm Option to the O71, O74, A71 & A74 Opt Pkgs, Second Auxiliary Hydraulics will automatically be added to the configuration. Pro Clamp is not compatible with Ext Arm

Part Number	Factory Installed Options Description	SLP in US\$	Discount Percent	Price
M3213-R03-C02	Long Arm & Counterweight Increases operating weight by 460 lbs	\$2,033.00	30.0%	\$ 1,423.10
M3213-R03-C03	Extendable Arm & Counterweight Increases operating weight by 730 lbs. Pro-Clamp not compatible	\$5,697.00	30.0%	\$ 3,987.90

Part Number	Factory Installed Options Description	SLP in US\$	Discount Percent	Price
M3213-R12-C02	Hydraulic Angle Blade Increases operating weight by 170 lbs	\$2,561.00	30.0%	\$ 1,792.70
M3213-R04-C02	Keyless Start	\$203.00	30.0%	\$ 142.10
M3213-R08-C03	Hydraulic Clamp (Class III) Available for Standard Arm and Long Arm only	\$2,021.00	30.0%	\$ 1,414.70
M3213-R08-C08	Hydraulic Clamp (Class IV) Avail for Std Arm, Long Arm and Ext Arm Second Auxiliary Hydraulics are required when ordering both the Hydraulic Clamp and Extendable Arm from the factory.	\$2,430.00	30.0%	\$ 1,701.00
M3213-R08-C12	Pro Clamp System (Class IV) Avail for Std Arm and Long Arm Only Includes Pro Clamp Base and Material Clamp	\$2,930.00	30.0%	\$ 2,051.00
M3213-R26-C02	Radio	\$397.00	30.0%	\$ 277.90
M3213-R07-C02	Second Auxiliary Hydraulics	\$1,366.00	30.0%	\$ 956.20
M3213-R11-C02	Travel Motion Alarm	\$285.00	30.0%	\$ 199.50
M3213-R14-C02	Deluxe Display Incls Keyless Ignition	\$498.00	30.0%	\$ 348.60

Part Number	Factory Installed Track Options Description	SLP in US\$	Discount Percent	Price
M3213-R02-C02	Steel Tracks Increases operating weight by 77 lbs	\$2,683.00	30.0%	\$ 1,878.10

Part Number	Compact Excavator Description	SLP in US\$	Discount Percent	Price
M3215	E45 Compact Excavator (equipped with Final Tier 4 engine)	\$59,763.00	30.0%	\$ 41,834.10
M3219	E50 Compact Excavator (equipped with Final Tier 4 engine)	\$66,672.00	30.0%	\$ 46,670.40



Part Number	Air Conditioned/Heated Cab Packages Description	SLP in US\$	Discount Percent	Price
M___-P01-A96	A96 Option Package	\$15,101.00	30.0%	\$ 10,570.70
M___-P01-A91	A91 Option Package	\$14,626.00	30.0%	\$ 10,238.20
M___-P01-A76	A76 Option Package	\$10,292.00	30.0%	\$ 7,204.40
M___-P01-A71	A71 Option Package	\$9,807.00	30.0%	\$ 6,864.90
M___-P01-A51	A51 Option Package	\$7,681.00	30.0%	\$ 5,376.70
M___-P01-A31	A31 Option Package	\$6,234.00	30.0%	\$ 4,363.80

<u>A31</u>	Enclosed Cab with Heat/AC	<u>A91</u>	Enclosed Cab with Heat/AC	<u>A96</u>	Enclosed Cab with Heat/AC
Deluxe Cloth Suspension Seat	Deluxe Cloth Suspension Seat	Hydraulic X-Change	Hydraulic X-Change	Hydraulic X-Change	Hydraulic X-Change
		Hydraulic Clamp (Class IV)	Hydraulic Clamp (Class IV)	Pro-Clamp System (Class IV)	Pro-Clamp System (Class IV)
				Second Auxiliary Hydrs	Second Auxiliary Hydrs
				Hydraulic Angle Blade	Hydr Angle Blade
				Travel Motion Alarm	Travel Motion Alarm
				Dlx Panel w/Keyless Ignition	Dlx Panel w/Keyless Ignition
				Radio	Radio

Part	Open Cab Packages	SLP in US\$	Discount Percent	Price
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Number	Description	SLP in US\$	Discount Percent	Price
M___-P01-O76	O76 Option Package	\$4,364.00	30.0%	\$ 3,054.80
M___-P01-O71	O71 Option Package	\$3,879.00	30.0%	\$ 2,715.30
M___-P01-O51	O51 Option Package	\$1,569.00	30.0%	\$ 1,098.30

<u>O51</u>	<u>O71**</u>
Hydraulic X-Change	Hydraulic X-Change
	Pro-Clamp (Class IV)

NOTE: When adding an Extendable Arm Option to the O71 & A71 Pkg. Secondary Hydraulics is required to be ordered. Pro Clamp is not compatible with Ext Arm

Part Number	Factory Installed Arm Options Description	SLP in US\$	Discount Percent	Price
M3215-R03-C03	Extendable Arm & Counterweight (E45 Only) Increases operating weight by 731 lbs. Pro-Clamp not compatible	\$5,697.00	30.0%	\$ 3,987.90
M___-R03-C02	Long Arm & Counterweight Increases operating weight by - 476 lbs (E45), 518 lbs (E50)	\$2,033.00	30.0%	\$ 1,423.10

Part Number	Factory Installed Options Description	SLP in US\$	Discount Percent	Price
M___-R12-C02	Hydraulic Angle Blade Increases operating weight by 346 lbs	\$2,775.00	30.0%	\$ 1,942.50
M___-R04-C02	Keyless Ignition	\$203.00	30.0%	\$ 142.10
M3215-R08-C03	Hydraulic Clamp - E45 - Available for Std, Long and Ext Arm Second Auxiliary Hydraulics are required when ordering both the Hydraulic Clamp and Extendable Arm from the factory.	\$2,430.00	30.0%	\$ 1,701.00
M3219-R08-C03	Hydraulic Clamp - E50 - Available for Std and Long	\$2,430.00	30.0%	\$ 2,051.00
M3215-R08-C12	Pro Clamp - E45 - Available for Std Arm and Long Arm Only Includes Pro Clamp base and Material Clamp	\$2,930.00	30.0%	\$ 2,051.00
M3219-R08-C12	Pro Clamp - E50 - Available for Std Arm and Long Arm Only Includes Pro Clamp base and Material Clamp	\$2,930.00	30.0%	\$ 2,051.00
M___-R26-C02	Radio	\$397.00	30.0%	\$ 277.90
M___-R07-C02	Second Auxiliary Hydraulics	\$1,366.00	30.0%	\$ 956.20
M___-R11-C02	Travel Motion Alarm	\$285.00	30.0%	\$ 199.50
M___-R14-C02	Deluxe Display Incls Keyless Ignition	\$498.00	30.0%	\$ 348.60

Part Number	Factory Installed Track Options Description	SLP in US\$	Discount Percent	Price
M___-R02-C02	Steel Tracks Increases operating weight by 289 lbs	\$2,683.00	30.0%	\$ 1,878.10

Part Number	Compact Excavator Description	SLP in US\$	Discount Percent	Price
M3221	E55 Compact Excavator (equipped with Final Tier 4 engine)*	\$75,688.00	30.0%	\$ 52,981.60



Part Number	Air Conditioned/Heated Cab Packages Description	SLP in US\$	Discount Percent	Price
M3221-P01-A96	A96 Option Package	\$9,381.00	30.0%	\$ 6,566.70
M3221-P01-A91	A91 Option Package	\$8,906.00	30.0%	\$ 6,234.20
M3221-P01-A76	A76 Option Package	\$4,364.00	30.0%	\$ 3,054.80
M3221-P01-A71	A71 Option Package	\$3,879.00	30.0%	\$ 2,715.30
M3221-P01-A51	A51 Option Package	\$1,569.00	30.0%	\$ 1,098.30

*NOTE: E55 is standard with Enclosed Cab with Heat/AC and Deluxe Cloth Suspension Seat

A51	A71 **	A76**	A91	A96
Hydraulic X-Change	Hydraulic X-Change	Hydraulic X-Change	Hydraulic X-Change	Hydraulic X-Change
	Hydraulic Clamp (Class IV)	Pro-Clamp System (Class IV)	Hydraulic Clamp (Class IV)	Pro-Clamp (Class IV)
			Second Auxiliary Hydr	Second Auxiliary Hydr
			Hydraulic Angle Blade	Hydraulic Angle Blade
			Dlx Panel w/Keyless Ignition	Dlx Panel w/Keyless
			Travel Motion Alarm	Travel Motion Alarm

Radio

Radio

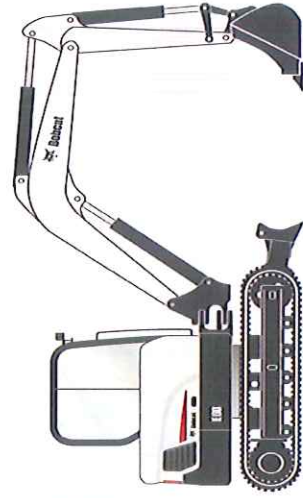
****NOTE:** When adding an Extendable Arm Option to the A71 Opt Pkg, Secondary Auxiliary Hydraulics will be required to be ordered. Pro Clamp is not compatible with Ext Arm

Part Number	Factory Installed Arm Options Description	SLP in US\$	Discount Percent	Price
M3221-R03-C03	Extendable Arm Increases operating weight by 331 lbs. Pro-Clamp is not compatible	\$5,897.00	30.0%	\$ 4,127.90

Part Number	Factory Installed Options Description	SLP in US\$	Discount Percent	Price
M3221-R12-C12	Hydraulic Angle Blade Increases operating weight by 346 lbs	\$2,775.00	30.0%	\$ 1,942.50
M3221-R04-C02	Keyless Ignition	\$203.00	30.0%	\$ 142.10
M3221-R08-C04	Hydraulic Clamp for Standard Arm	\$2,430.00	30.0%	\$ 1,701.00
M3221-R08-C10	Hydraulic Clamp for Extendable Arm Secondary Auxiliary Hydraulics are required	\$2,430.00	30.0%	\$ 1,701.00
M3221-R08-C13	Pro Clamp System (Class IV) - Available for Std Arm Only Includes Pro Clamp Base and Material Clamp	\$2,930.00	30.0%	\$ 2,051.00
M3221-R26-C02	Radio	\$397.00	30.0%	\$ 277.90
M3221-R07-C02	Second Auxiliary Hydraulics	\$1,366.00	30.0%	\$ 956.20
M3221-R11-C02	Travel Motion Alarm	\$285.00	30.0%	\$ 199.50
M3221-R14-C02	Deluxe Display Incls Keyless Ignition	\$498.00	30.0%	\$ 348.60

Part Number	Factory Installed Track Options Description	SLP in US\$	Discount Percent	Price
M3221-R02-C02	Steel Tracks Increases operating weight by 289 lbs	\$2,683.00	30.0%	\$ 1,878.10

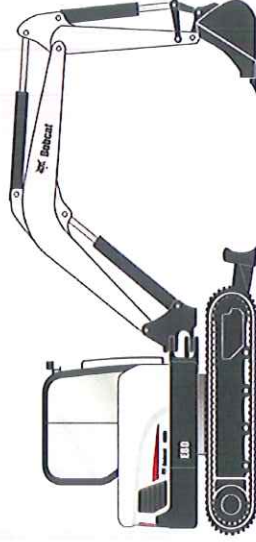
Part Number	Compact Excavator Description	SLP in US\$	Discount Percent	Price
M5563	E63 Compact Excavator (equipped with Tier 4 engine)	\$82,628.00	30.0%	\$ 57,839.60



Part Number	Factory Installed Track Options Description	SLP in US\$	Discount Percent	Price
M5563-R02-C02	Steel Tracks	\$1,030.00	30.0%	\$ 721.00

Increases operating weight by 330 lbs.

Part Number	Compact Excavator Description	SLP in US\$	Discount Percent	Price
M5583	E85 Compact Excavator (equipped with Tier 4 Engine)	\$103,927.00	30.0%	\$ 72,748.90



Part Number	Factory Installed Track Options Description	SLP in US\$	Discount Percent	Price
M5583-R02-C02	Steel Tracks	\$1,030.00	30.0%	\$ 721.00

Increases operating weight by 330 lbs.

June 1, 2016

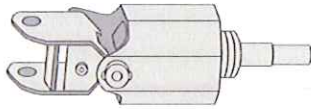
BOBCAT SLP Pages



Part Number	Augers Description	SLP in US\$	Discount Percent	Labor	Price
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Auger Interface



Auger Drive Unit

(E26, 324, E20)
6808799

Model 10 Auger Drive Unit

(If installing on a 322, must order bit, 322 Bolt-On X-Change, and interface listed below.
If installing on a E26 or E20 equipped with X-Change, must order bit and interface listed below.)

\$1,315.00 24.0% \$0.00 \$999.40

(E26, E32i, E32, E35i, E35, E42, E45, E50, E55, E63)
6809442

Model 15C Auger Drive Unit

(Must order Bit and if installing auger on an X-Change equipped excavator, must also order the interface P/N 6817100 listed below.)

\$1,605.00 24.0% \$0.00 \$1,219.80

(Auger drive unit is shipped with a 7/8" round bit retention pin, if used in conjunction with a hex bit a 5/8" Pin Kit P/N 6809733 is required.)

Model 15H Auger Hex Drive Unit

(Must order Bit and if installing auger on an X-Change equipped excavator, must also order the interface P/N 6817100 listed below.)

\$1,605.00 24.0% \$0.00 \$1,219.80

7145345

(E26, E32i, E32, E35i, E35, E42, E45, E50, E55, E63, E80, E85)
6809445

Model 30C Auger Drive Unit

(Must order Bit and if installing auger on an X-Change equipped excavator, must also order the interface P/N 6817100 OR 7169329 listed below.)

\$2,130.00 24.0% \$0.00 \$1,618.80

(Auger drive unit is shipped with a 7/8" round bit retention pin, if used in conjunction with a hex bit a 5/8" Pin Kit P/N 6809733 is required.)

7138264

Model 30H Auger Hex Drive Unit

(Must order Bit and if installing auger on an X-Change equipped excavator, must also order the interface P/N 6817100 OR 7169329 listed below.)

\$2,130.00 24.0% \$0.00 \$1,618.80

NOTE: If using with E45, E50 and E55 Long Arm Exes, must order additional Hoses - P/N 7214499 - Qty of 2

(E42, E45, E50, E55, E63, E85)

7220280

Model 35PH Auger Drive Unit

(Must order Bit and if installing auger on an X-Change equipped excavator, must also order the interface P/N 6817100 OR 7169329 listed below.)

\$3,270.00 24.0% \$0.00 \$2,485.20

(Auger drive unit is shipped with a 7/8" round bit retention pin, if used in conjunction with a hex bit a 5/8" Pin Kit P/N 6809733 is required.)

(E42, E45, E50, E55, E63, E85)

7227984

Model 50PH Auger Hex Drive Unit

(Must order Bit and if installing auger on an X-Change equipped excavator, must also order the interface P/N 6817100 OR 7169329 listed below.)

\$3,795.00 24.0% \$0.00 \$2,884.20

Part Number	Accessories Description	SLP in US\$	Discount Percent	Labor	Price
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6817100

X-Change Auger Interface, E20 - E55, E63

\$305.00 24.0% \$0.00 \$231.80

7169329

E80/E85 Mounting Frame

\$735.00 24.0% \$0.00 \$558.60

Auger Drive & Bit Recommendations

Model 10 Augers on E20/E26 Excavators—Recommended bit size 6" - 36"

Model 15C/15H & 30C/30H Augers on E26-435, E32i-E55, E63, E85

Excavators—Recommended bit size 6"-36"

Model 35PH/50PH Augers—Recommended bit size - HD - 8", 12", 18", 24", 30", 36", 48" And Rock Bits - 8", 12", 18", 24"

Auger bit combinations should be used as a guideline. Recommendations are based upon average digging conditions.

Part Number

Breaker, Hydraulic

Description

SLP in US\$	Discount Percent	Labor	Price
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Part Number	HB280 Breaker Description	SLP in US\$	Discount Percent	Labor	Price
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(418)					
7133202	HB280 Breaker (Includes Nail Point, gauge tool, retainer clip and hose protector) (Must also order hose kit and mounting cap)	\$4,535.00	24.0%	\$0.00	\$3,446.60

Accessories - HB280

7170566	Hose Kit - 418	\$180.00	24.0%	\$0.00	\$136.80
7160677	Pin-On Mounting Cap - 418	\$90.00	24.0%	\$0.00	\$68.40

Part Number	HB680 Breaker Description	SLP in US\$	Discount Percent	Labor	Price
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(E20, E26)					
7113419	HB680 Breaker (Includes Nail Point, fixing cap bolts, cradle, isolation mount, gauge tool, retainer clip and hose protector) (Must also order X-Change Mounting Frame and Hose Kit)	\$4,430.00	24.0%	\$0.00	\$3,366.80

Mounting Frames - HB680

7117752	Pin-On Mounting Cap - E20 (Must also order a hose kit, P/N 7117823)	\$280.00	24.0%	\$0.00	\$212.80
7113656	X-Change Mounting Cap - E26 (Must also order a hose kit, P/N 7117823 or 7117832)	\$460.00	24.0%	\$0.00	\$349.60

Accessories - HB680

7117823	Hose Kit - E20, E26 (Includes hoses and quick couplers)	\$195.00	24.0%	\$0.00	\$148.20
7117832	Hose Kit - E26 Long Arm (Includes hoses and quick couplers)	\$195.00	24.0%	\$0.00	\$148.20

Part Number	HB880 Breaker Description	SLP in US\$	Discount Percent	Labor	Price
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(E32i, E32, E35i, E35)

7113420 **HB880 Breaker** \$6,275.00 24.0% \$0.00 \$4,769.00

(Includes Nail Point, fixing cap bolts, cradle, isolation mount, gauge tool, retainer clip and hose protector) (Must also order X-Change Mounting Cap and Hose Kit)
(Must also order Auxiliary Hydraulics p/n 7126596 if using with 329 excavator)

Mounting Frame – HB880

7113657 **X-Change Mounting Cap** \$475.00 24.0% \$0.00 \$361.00
(Must also order a hose kit)

Accessories - HB880

6728963 **Hose Kit - E32, E35** \$195.00 24.0% \$0.00 \$148.20
(Includes hoses and quick couplers)

7180019 **Hose Kit - E32 Long Arm, E35 Long Arm** \$235.00 24.0% \$0.00 \$178.60
(Includes hoses and quick couplers)

Part Number	Description	SLP in US\$	Discount Percent	Labor	Price
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(E32i, E32, E35i, E35, E42, E45, E50)
7113421 **HB980 Breaker** \$7,860.00 24.0% \$0.00 \$5,973.60
(Includes Nail Point, fixing cap bolts, cradle, isolation mount, gauge tool, retainer clip and hose protector) (Must also order X-Change Mounting Cap and Hose Kit)
(Must also order Auxiliary Hydraulics p/n 7126596 if using with 329 excavator)

Mounting Frame –HB980

7113657 **X-Change Mounting Cap** \$475.00 24.0% \$0.00 \$361.00
(Must also order a hose kit)

Accessories –HB980

6728967 **Hose Kit - E42, E50 Long Arm, E55 Long Arm** \$195.00 24.0% \$0.00 \$148.20
(Includes hoses and quick couplers)

6728963 **Hose Kit - E32,E35** \$195.00 24.0% \$0.00 \$148.20
(Includes hoses and quick couplers)

7180019 **Hose Kit - E32,E35,E42,E45 - All with Long Arm** \$235.00 24.0% \$0.00 \$178.60
(Includes hoses and quick couplers)

7114762 **Hose Kit - E42,E45,E50** \$195.00 24.0% \$0.00 \$148.20
(Includes hoses and quick couplers)

Part Number	Description	SLP in US\$	Discount Percent	Labor	Price
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(E42, E45, E50, E55, E60*, E63, E80, E85)
HB1180 Breaker
 (Includes Nail Point, fixing cap bolts, cradle, isolation mount, gauge tool, retainer clip and hose protector) (Must also order X-Change Mounting Cap and Hose Kit)
***Approved for use with E60, SN AGSZ11321 & Above**

\$10,335.00 24.0% \$0.00 \$7,854.60

Mounting Frame -HB1180

(E42, E45, E50, E55, E60, E63, E85)
7117325 X-Change Mounting Cap
 (Must also order a hose kit)

\$555.00 24.0% \$0.00 \$421.80

(E80, E85)
7168502 Pin-On Mounting Cap
 (Must also order a hose kit, P/N 7130290)

\$720.00 24.0% \$0.00 \$547.20

Accessories -HB1180

7114762 Hose Kit-E42, E45, E50
6728967 Hose Kit - E50 - All with long arm, E55
7180019 Hose Kit - E42, E45 - all with long arm
7176608 Hose Kit - E63, E85

\$195.00 24.0% \$0.00 \$148.20
 \$195.00 24.0% \$0.00 \$148.20
 \$235.00 24.0% \$0.00 \$178.60
 \$275.00 24.0% \$0.00 \$209.00

Part Number	Description	SLP in US\$	Discount Percent	Labor	Price
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(E63, E85)
7157576 HB1380 Breaker
 (Includes Nail Point, fixing cap bolts, cradle, isolation mount, gauge tool, retainer clip and hose protector) (Must also order Loader Mounting Frame and Hose Kit)
 (Special Applications Kit must be used when operating a Hydraulic Breaker)
***Approved for use with E60, SN AGSZ11321 & Above**

\$12,825.00 24.0% \$0.00 \$9,747.00

Mounting Frame -HB1380

(E63)
7117325 X-Change Mounting Cap
 (Must also order a hose kit, P/N 7176608)

\$555.00 24.0% \$0.00 \$421.80

(E85)
7168502 Pin-On Mounting Cap
 (Must also order a hose kit, P/N 7176608)

\$720.00 24.0% \$0.00 \$547.20

Accessories – HB1380

Hose Kit E63, E85

(Includes hoses and quick couplers)

\$275.00 24.0% \$0.00 \$209.00

Part Number	HB2380 Breaker Description	SLP in US\$	Discount Percent	Labor	Price
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(E85)

7133203

HB2380 Breaker

(Includes Nail Point, fixing cap bolts, cradle, isolation mount, and hose protector)
(Must also order Pin-On Mounting Cap and Hose Kit)

\$15,760.00 24.0% \$0.00 \$11,977.60

Mounting Frames – HB2380

(E85)

7168502

Pin-On Mounting Cap

(Must also order a hose kit, P/N 7176608)

\$720.00 24.0% \$0.00 \$547.20

7176608

Hose Kit- E85

(Includes hoses and quick couplers)

\$275.00 24.0% \$0.00 \$209.00

Accessories – HB2380

Part Number	Buckets Description	SLP in US\$	Discount Percent	Labor	Price
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(418 Pin-On Style)

7157626

8" Trenching Bucket with Teeth

7140493

12" Trenching Bucket with Teeth

7140489

16" Trenching Bucket with Teeth

7150275

32" Grading Bucket, No Teeth

\$380.00 24.0% \$0.00 \$288.80
\$415.00 24.0% \$0.00 \$315.40
\$430.00 24.0% \$0.00 \$326.80
\$515.00 24.0% \$0.00 \$391.40

(E20)

6715495

9" Trenching Bucket, 2 Bolt-On Teeth

6715496

12" Trenching Bucket, 3 Bolt-On Teeth

6715497

16" Trenching Bucket, 3 Bolt-On Teeth

7109522

18" Trenching Bucket, 4 Bolt-On Teeth

6715498

20" Trenching Bucket, 4 Bolt-On Teeth

6715499

39" Grading Bucket, No Teeth

\$420.00 24.0% \$0.00 \$319.20
\$465.00 24.0% \$0.00 \$353.40
\$510.00 24.0% \$0.00 \$387.60
\$525.00 24.0% \$0.00 \$399.00
\$555.00 24.0% \$0.00 \$421.80
\$585.00 24.0% \$0.00 \$444.60

Note: The 9"- 18" buckets are the same buckets as used with the 406 Backhoe.

(E26)

6735375	13" Trenching Bucket, 3 Bolt-On Teeth	\$650.00	24.0%	\$0.00	\$494.00
6735380	16" Trenching Bucket, 4 Bolt-On Teeth	\$680.00	24.0%	\$0.00	\$516.80
6735395	20" Trenching Bucket, 4 Bolt-On Teeth	\$735.00	24.0%	\$0.00	\$558.60
6735399	24" Trenching Bucket, 5 Bolt-On Teeth	\$790.00	24.0%	\$0.00	\$600.40
6735443	39" Grading Bucket, No Teeth	\$1,010.00	24.0%	\$0.00	\$767.60
Note: These buckets are the same buckets as used with the 607 Backhoe.					
6817096	55" Grading Blade	\$755.00	24.0%	\$0.00	\$573.80

(E32i, E32, E35i, E35) CLASS III BUCKETS

M7024-R01-C03	12" Trenching Bucket, Smooth Lip	\$685.00	24.0%	\$0.00	\$520.60
M7024-R01-C02	12" Trenching Bucket, Severe Duty 3 Weld-on Teeth	\$870.00	24.0%	\$0.00	\$661.20
M7024-R01-C01	12" Trenching Bucket, 3 Weld-on Teeth	\$755.00	24.0%	\$0.00	\$573.80
M7031-R01-C03	16" Trenching Bucket, Smooth Lip	\$695.00	24.0%	\$0.00	\$528.20
M7031-R01-C02	16" Trenching Bucket, Severe Duty 4 Weld-on Teeth	\$895.00	24.0%	\$0.00	\$680.20
M7031-R01-C01	16" Trenching Bucket, 3 Weld-on Teeth	\$760.00	24.0%	\$0.00	\$577.60
M7023-R01-C03	18" Trenching Bucket, Smooth Lip	\$770.00	24.0%	\$0.00	\$585.20
M7023-R01-C02	18" Trenching Bucket, Severe Duty 4 Weld-on Teeth	\$980.00	24.0%	\$0.00	\$744.80
M7023-R01-C01	18" Trenching Bucket, 4 Weld-on Teeth	\$825.00	24.0%	\$0.00	\$627.00
M7027-R01-C03	20" Trenching Bucket, Smooth Lip	\$785.00	24.0%	\$0.00	\$596.60
M7027-R01-C01	20" Trenching Bucket, 4 Weld-On Teeth	\$835.00	24.0%	\$0.00	\$634.60

M7021-R01-C03	24" Trenching Bucket, Smooth Lip	\$835.00	24.0%	\$0.00	\$634.60
M7021-R01-C02	24" Trenching Bucket, Severe Duty 4 Weld-on Teeth	\$1,055.00	24.0%	\$0.00	\$801.80
M7021-R01-C01	24" Trenching Bucket, 4 Weld-on Teeth	\$885.00	24.0%	\$0.00	\$672.60
M7028-R01-C03	30" Trenching Bucket, Smooth Lip	\$885.00	24.0%	\$0.00	\$672.60
M7028-R01-C01	30" Trenching Bucket, 5 Weld-On Teeth	\$1,000.00	24.0%	\$0.00	\$760.00

M7029-R01-C02	36" Trenching Bucket, Smooth Lip	\$940.00	24.0%	\$0.00	\$714.40
M7029-R01-C01	36" Trenching Bucket, 6 Weld-on Teeth	\$1,095.00	24.0%	\$0.00	\$832.20

6735443	39" Grading Bucket, No Teeth	\$1,010.00	24.0%	\$0.00	\$767.60
Note: This bucket are the same buckets as used with the 709 & 8811 Backhoes.					
6817096	55" Grading Blade	\$755.00	24.0%	\$0.00	\$573.80

(E42 "Standard" Buckets) CLASS III BUCKETS

M7024-R01-C02	12" Severe Duty Trenching Bucket, 3 Weld-On Teeth	\$870.00	24.0%	\$0.00	\$661.20
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M7031-R01-C02	16" Severe Duty Trenching Bucket, 4 Weld-On Teeth	\$895.00	24.0%	\$0.00	\$680.20
M7023-R01-C02	18" Severe Duty Trenching Bucket, 4 Weld-On Teeth	\$980.00	24.0%	\$0.00	\$744.80
M7021-R01-C02	24" Severe Duty Trenching Bucket, 4 Weld-On Teeth	\$1,055.00	24.0%	\$0.00	\$801.80

(E42, E45, E50, E55, E63) CLASS IV BUCKETS

M7025-R01-C03	12" Trenching Bucket, Smooth Lip	\$815.00	24.0%	\$0.00	\$619.40
M7025-R01-C02	12" Severe Duty Trenching Bucket, 3 Weld-On Teeth	\$900.00	24.0%	\$0.00	\$684.00
M7025-R01-C01	12" Trenching Bucket, 3 Weld-on Teeth	\$830.00	24.0%	\$0.00	\$630.80

M7030-R01-C03	18" Trenching Bucket, Smooth Lip	\$920.00	24.0%	\$0.00	\$699.20
M7030-R01-C02	18" Severe Duty Trenching Bucket, 4 Weld-On Teeth	\$1,080.00	24.0%	\$0.00	\$820.80
M7030-R01-C01	18" Trenching Bucket, 4 Weld-on Teeth	\$1,005.00	24.0%	\$0.00	\$763.80

M7022-R01-C03	24" Trenching Bucket, Smooth Lip	\$1,025.00	24.0%	\$0.00	\$779.00
M7022-R01-C02	24" Severe Duty Trenching Bucket, 4 Weld-On Teeth	\$1,245.00	24.0%	\$0.00	\$946.20
M7022-R01-C01	24" Trenching Bucket, 4 Weld-on Teeth	\$1,105.00	24.0%	\$0.00	\$839.80

M7026-R01-C03	30" Trenching Bucket, Smooth Lip	\$1,140.00	24.0%	\$0.00	\$866.40
M7026-R01-C02	30" Trenching Bucket, Severe Duty, with 5 Weld-on Teeth	\$1,405.00	24.0%	\$0.00	\$1,067.80
M7026-R01-C01	30" Trenching Bucket, with 5 Weld-on Teeth	\$1,215.00	24.0%	\$0.00	\$923.40

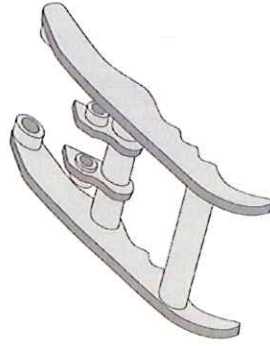
M7020-R01-C03	36" Trenching Bucket, Smooth Lip	\$1,255.00	24.0%	\$0.00	\$953.80
M7020-R01-C02	36" Trenching Bucket, Severe Duty, with 6 Weld-on Teeth	\$1,515.00	24.0%	\$0.00	\$1,151.40
M7020-R01-C01	36" Trenching Bucket, 6 Weld-on Teeth	\$1,345.00	24.0%	\$0.00	\$1,022.20

6735370	52" Grading Bucket, No Teeth	\$1,240.00	24.0%	\$0.00	\$942.40
6817096	55" Grading Blade	\$755.00	24.0%	\$0.00	\$573.80

(E85- Pin-On Buckets)

7171895	18" Trenching Bucket, with 3 Weld-On Teeth	\$1,120.00	24.0%	\$0.00	\$851.20
7171893	24" Trenching Bucket, with 4 Weld-On Teeth	\$1,280.00	24.0%	\$0.00	\$972.80
7171897	36" Trenching Bucket, with 5 Weld-On Teeth	\$1,605.00	24.0%	\$0.00	\$1,219.80
7171899	54" Grading Bucket, No Teeth	\$2,015.00	24.0%	\$0.00	\$1,531.40
7171901	48" Tilting Grade Bucket, No Teeth	\$6,830.00	24.0%	\$0.00	\$5,190.80

Part Number	Clamp, Hydraulic Description	SLP in US\$	Discount Percent	Labor	Price



Hydraulic Clamp is NOT recommended in combination with Hydraulic Breakers

(E20)					
7258209	Hydraulic Clamp (Incls cylinder, hoses & pins) (Price includes \$225 for installation)	\$975.00	24.0%	\$225.00	\$966.00
(E26) CLASS III					
7206504	Hydraulic Clamp, standard arm (Incls cylinder, hoses & pins) (Price includes \$225 for installation)	\$1,785.00	24.0%	\$225.00	\$1,581.60
7206505	Hydraulic Clamp, long arm (Incls cylinder, hoses & pin) (Price includes \$225 for installation)	\$1,785.00	24.0%	\$225.00	\$1,581.60
(E32i, E32, E35i, E35) CLASS III					
7171388	Hydraulic Clamp, standard arm (Incls cylinder, hoses & pins) (Includes cylinder, hoses & pins) (Price includes \$225 for installation)	\$1,920.00	24.0%	\$225.00	\$1,684.20
7171389	Hydraulic Clamp, long arm (Incls cylinder, hoses & pin) (Includes cylinder, hoses & pins) (Price includes \$225 for installation)	\$1,920.00	24.0%	\$225.00	\$1,684.20
7203200	Hydraulic Clamp, Extendable arm (Incls cylinder, hoses & pins) (The Hydraulic Clamp is approved for use with the extendable arm extended) (Price includes \$225 for installation)	\$1,920.00	24.0%	\$225.00	\$1,684.20
(E42) CLASS III					
7182692	Hydraulic Clamp, standard arm (incls cylinder, hoses & pins) (Price includes \$225 for installation)	\$2,020.00	24.0%	\$225.00	\$1,760.20
7182693	Hydraulic Clamp, long arm (incls cylinder, hoses & pins)	\$2,020.00	24.0%	\$225.00	\$1,760.20

(Price includes \$225 for installation)

(E42, E45) CLASS IV

7186614 Hydraulic Clamp, standard arm (Incls cylinder, hoses & pins) \$2,330.00 24.0% \$225.00 \$1,995.80

(Price includes \$225 for installation)

7186615 Hydraulic Clamp, long arm (Incls cylinder, hoses & pins) \$2,330.00 24.0% \$225.00 \$1,995.80

(Price includes \$225 for installation)

7221951 Hydraulic Clamp, Extendable arm (Incls cylinder, hoses & pins) \$2,330.00 24.0% \$225.00 \$1,995.80

(Price includes \$225 for installation)

(E50) CLASS IV

7182661 Hydraulic Clamp, Std Arm (Incls cylinder, hoses & pins) \$2,430.00 24.0% \$225.00 \$2,071.80

(Price includes \$225 for installation)

7182663 Hydraulic Clamp, Long arm (Incls cylinder, hoses & pins) \$2,430.00 24.0% \$225.00 \$2,071.80

(Price includes \$225 for installation)

(E55) CLASS IV

7182663 Hydraulic Clamp, (Incls cylinder, hoses & pins) \$2,430.00 24.0% \$225.00 \$2,071.80

(Price includes \$225 for installation)

7221950 Hydraulic Clamp, Extendable Arm (Incls cylinder, hoses & pins) \$2,430.00 24.0% \$225.00 \$2,071.80

(Price includes \$225 for installation)

(E63)

7187919 Hydraulic Clamp, (Incls cylinder, hoses & pins) \$2,710.00 24.0% \$225.00 \$2,284.60

(Price includes \$225 for installation)

(E85)

7171909 Hydraulic Clamp (Incls cylinder, hoses & pins) \$3,895.00 24.0% \$225.00 \$3,185.20

(Price includes \$225 for installation)

Part Number	Pro Clamp System Description	SLP in US\$	Discount Percent	Labor	Price
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(E32i, E32, E35i, E35) CLASS III

7221006 Pro Clamp System Kit for Standard Arm (Not compatible with Ext Arm) \$2,420.00 24.0% \$225.00 \$2,064.20

(Includes cylinder, hoses & pins, Pro Clamp and Material Clamp)

(Price includes \$225 for installation)
Pro Clamp System Kit for Long Arm (Not compatible with Ext Arm)
 (Includes cylinder, hoses & pins, Pro Clamp and Material Clamp)
 (Price includes \$225 for installation)

7221011 \$2,420.00 24.0% \$225.00 \$2,064.20

(E42, E45) CLASS IV

Pro Clamp System Kit for Standard Arm (Not compatible with Ext Arm)
 (Includes cylinder, hoses & pins, Pro Clamp and Material Clamp)
 (Price includes \$225 for installation)

7240479 \$2,900.00 24.0% \$225.00 \$2,429.00

Pro Clamp System Kit for Long Arm (Not compatible with Ext Arm)
 (Includes cylinder, hoses & pins, Pro Clamp and Material Clamp)
 (Price includes \$225 for installation)

7240481 \$2,900.00 24.0% \$225.00 \$2,429.00

(E50) CLASS IV

Pro Clamp System Kit for Standard Arm
 (Includes cylinder, hoses & pins, Pro Clamp and Material Clamp)
 (Price includes \$225 for installation)

7240475 \$2,900.00 24.0% \$225.00 \$2,429.00

Pro Clamp System Kit for Long Arm
 (Includes cylinder, hoses & pins, Pro Clamp and Material Clamp)
 (Price includes \$225 for installation)

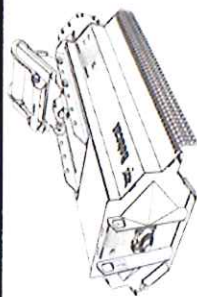
7240477 \$2,900.00 24.0% \$225.00 \$2,429.00

(E55) CLASS IV

Pro Clamp System Kit for Standard Arm
 (Includes cylinder, hoses & pins, Pro Clamp and Material Clamp)
 (Price includes \$225 for installation)

7240477 \$2,900.00 24.0% \$225.00 \$2,429.00

Part Number	Flail Mower Description	SLP in US\$	Discount Percent	Labor	Price
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(E32i, E32, E35i, E35)
 7225484 **30" Flail Mower - 30FM**
 (Approved only for excavator models equipped with an enclosed cab)
 (Must also order a Case Drain Kit, hose kit and mounting cap)

\$6,855.00 24.0% \$0.00 \$5,209.80

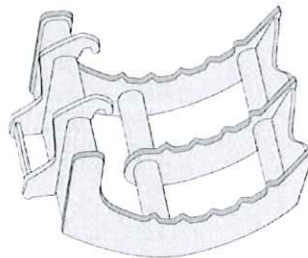
(E42, E45, E50, E55)

7225485	40" Flail Mower - 40FM (Approved only for excavator models equipped with an enclosed cab) (Must also order a Case Drain Kit, hose kit and mounting cap)	\$7,630.00	24.0%	\$0.00	\$5,798.80
(E63, E85)					
7225486	40" Reinforced Flail Mower - 40FMR (Approved only for excavator models equipped with an enclosed cab) (Must also order a Case Drain Kit, hose kit and mounting cap)	\$9,395.00	24.0%	\$0.00	\$7,140.20

Part Number	Description	SLP in US\$	Discount Percent	Labor	Price
Factory Installed Accessories for Flail Mower					
<u>Accessories for 30" Flail Mower - 30FM</u>					
(E32, E32i, E35i, E35)					
7245468	Hoses for Std Arm (Incls Hoses and quick couplers) Must also order 7245617 and 7238337)	\$205.00	24.0%	\$0.00	\$155.80
7238337	X-Change Mounting Cap (Mounting cap will arrive assembled on Flail Mower) (Must order Hoses)	\$790.00	24.0%	\$0.00	\$600.40
<u>Accessories for 40" Flail Mower - 40FM</u>					
(E42, E45, E50, E55)					
7245468	Hoses for Std Arm (Incls Hoses and quick couplers) Must also order a Mounting Cap - And Case Drain Kit)	\$205.00	24.0%	\$0.00	\$155.80
7245459	Hoses for Long Arm and Ext Arm (Incls Hoses and quick couplers) Must also order a Mounting Cap - And Case Drain Kit)	\$230.00	24.0%	\$0.00	\$174.80
7238337	X-Change Mounting Cap (Must also order a Hose Kit and Case Drain Kit)	\$790.00	24.0%	\$0.00	\$600.40
7246964	Pin-On Mounting Cap (Must also order a Hose Kit and Case Drain Kit)	\$790.00	24.0%	\$0.00	\$600.40
<u>Accessories for 40" Reinforced Flail Mower - 40FMR</u>					
(E63, E85)					
7260182	Hoses for 40FMR (Incls Hoses and quick couplers) Must also order a Mounting Cap - And Case Drain Kit)	\$230.00	24.0%	\$0.00	\$174.80
7238337	E63 - X-Change Mounting Cap (Must also order a Hose Kit and Case Drain Kit)	\$790.00	24.0%	\$0.00	\$600.40
7238338	E85 - Pin-On Mounting Cap	\$995.00	24.0%	\$0.00	\$756.20

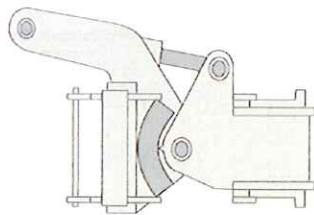
(Must also order a Hose Kit and Case Drain Kit)

Part Number	Coupler, Pin Grabber Description	SLP in US\$	Discount Percent	Labor	Price
(E85) 7171904	Coupler, Pin Grabber** (Compatible with attachment pin spacing of 11.5 inches) (E85 to E85 attachments)	\$2,460.00	24.0%	\$0.00	\$1,869.60
7171906	Coupler, Pin Grabber** (Compatible with attachment pin spacing of 10.8 inches) (E85 to 442 attachments)	\$2,560.00	24.0%	\$0.00	\$1,945.60
**NOTE: If used on more than one attachment, must order the following for each additional attachment: 7004571 Pin - 2 ea 7007708 Bolt - 2 ea 7007801 Nut - 2 ea					
Part Number	Grapple, 3-Tine Description	SLP in US\$	Discount Percent	Labor	Price



(E26, E32i, E32, E35i, E35) 7102977	3-Tine Grapple, CLASS III (X-Chg System Required) (Hydraulic Clamp is recommended when using 3-Tine Grapple)	\$655.00	24.0%	\$0.00	\$497.80
(E42, E45, E50, E55, E60, E63) 6817104	3-Tine Grapple, CLASS IV (X-Chg System Required) (Hydraulic Clamp is recommended when using 3-Tine Grapple)	\$695.00	24.0%	\$0.00	\$528.20

Part Number	Hydra-Tilt Description	SLP in US\$	Discount Percent	Labor	Price
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(E26, E32i, E32, E35i, E35, E42, E45, E50, E55, E63) 6728578	Hydra-Tilt (Must also order Hose Kit below) (Must also order Auxiliary Hydraulics p/n 7126596 if using with 329 excavator)	\$2,030.00	24.0%	\$0.00	\$1,542.80
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*The Extendible Arm must be pinned in the retracted position to use hydraulic attachments.

Part Number	Accessories Description	SLP in US\$	Discount Percent	Labor	Price
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(E26, E32i, E32, E35i, E35, E63) 6729174	Excavator Hose Kit (This hose kit must be used on above excavators when using a Hydra-Tilt) (Price includes \$90 for installation)	\$195.00	24.0%	\$90.00	\$238.20
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(E42, E45, E50) (E26, E32i, E32, E35i, E35, E42 E45 – All with Long Arm) 6729175	Excavator Hose Kit (This hose kit must be used on above excavators when using a Hydra-Tilt) (Price includes \$90 for installation)	\$195.00	24.0%	\$90.00	\$238.20
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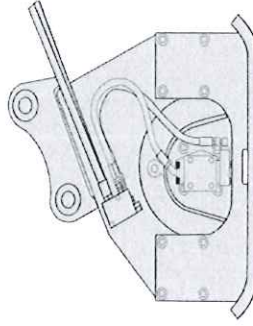
(E50 Long Arm, E55) 6729176	Excavator Hose Kit (This hose kit must be used on above excavators when using a Hydra-Tilt) (Price includes \$90 for installation)	\$195.00	24.0%	\$90.00	\$238.20
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Part Number	Packer Wheel Description	SLP in US\$	Discount Percent	Labor	Price
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(E26, E32i, E32, E35i, E35, E42, E45, E50, E55, E60)	Packer Wheel	\$2,090.00	24.0%	\$0.00	\$1,588.40
6806644					

Part Number	Plate Compactor Description	SLP in US\$	Discount Percent	Labor	Price
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(E32i, E32, E35i, E35, E42, E45, E50, E55, E63)	PCF34 Plate Compactor	\$4,890.00	24.0%	\$135.00	\$3,851.40
7211623	(Must also order X-Change Mounting Cap and Hose Kit)				
(E55, E63, E85)	PCF64 Plate Compactor	\$5,645.00	24.0%	\$135.00	\$4,425.20
7210256	(Must also order Mounting Cap and Hose Kit)				

Part Number	Accessories for Plate Compactor Description	SLP in US\$	Discount Percent	Labor	Price
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Mounting Frame - PCF34

(E32i, E32, E35i, E35, E42, E45, E50, E55, E63)

7113656 X-Change Mounting Cap (Must also order hose kit) \$460.00 24.0% \$0.00 \$349.60

Mounting Frame - PCF64

(E55, E63)
7113657 X-Change Mounting Cap (Must also order hose kit) \$475.00 24.0% \$0.00 \$361.00

(E85)
7210254 Mounting Cap (Must also order hose kit) \$625.00 24.0% \$0.00 \$475.00

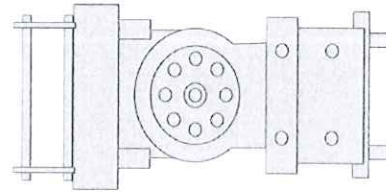
Hose Kits for PCF34 and PCF64 Plate Compactors

(All Long Arm Excs and E55)
7217834 Hose Kit (Incls hoses and quick couplers) \$195.00 24.0% \$0.00 \$148.20

(All Std Arm Excs) (not including E63, E85)
7217835 Hose Kit (Incls hoses and quick couplers) \$210.00 24.0% \$0.00 \$159.60

(E63, E85)
7217836 Hose Kit (Incls hoses and quick couplers) \$275.00 24.0% \$0.00 \$209.00

Part Number	Power Tilt Description	SLP in US\$	Discount Percent	Labor	Price
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(E26, E32i, E32, E35i, E35)
6719347 PTX3 \$4,675.00 24.0% \$0.00 \$3,553.00

(Includes hoses & couplers)

* The Extendable Arm must be pinned in the retracted position to use hydraulic attachments.

(E42, E45, E50, E55, E63)

6718077

PTX4

(Includes hoses & couplers)

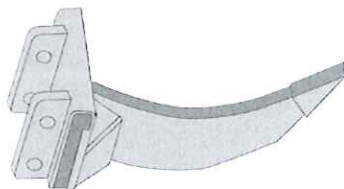
\$4,712.00

\$0.00

24.0%

\$6,200.00

Part Number	Ripper Description	SLP in US\$	Discount Percent	Labor	Price
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(E26, E32i, E35, E42, E45, E50, E55, E63)

6817177

Frost & Rock Ripper

(Used to penetrate and scarify frost or hard ground)

(X-Change System Required)

\$741.00

\$0.00

24.0%

\$975.00

(E85)

7171903

Ripper Tooth, Pin-On

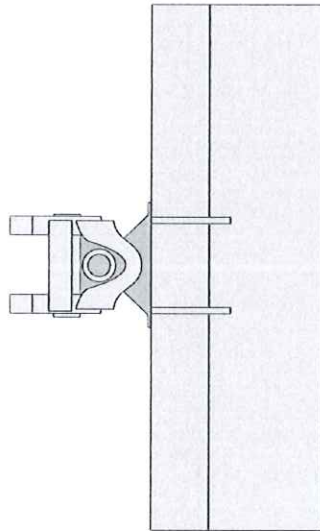
\$1,052.60

\$0.00

24.0%

\$1,385.00

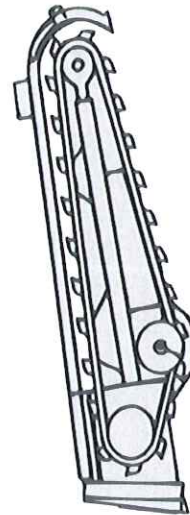
Part Number	Tilt Bucket Description	SLP in US\$	Discount Percent	Labor	Price
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Pin-On Bucket

(E85) 7171901	48" Tilting Grade Bucket, No Teeth	\$6,830.00	24.0%	\$0.00	\$5,190.80
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Part Number	Trencher Description	SLP in US\$	Discount Percent	Labor	Price
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(E32, E35, E42, E45, E50, E55) M7012	MX112 Trencher (Includes X-Change mounting frame, hoses, couplers, 2' depth, no sideshift) (Can only order one chain option per trencher model) * The Extendable Arm must be pinned in the retracted position to use hydraulic attachments.	\$3,535.00	24.0%	\$0.00	\$2,686.60
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MX112 Chain Configuration Options (Factory Installed)

Chains are 1.654" Double Standard (DS) Anti-Back Flex (ABF)

M7012-R01-C02	2' x 4" cup teeth, Single Standard pattern	\$455.00	24.0%	\$0.00	\$345.80
M7012-R01-C01	2' x 4" Cup Teeth, Double Standard Pattern	\$555.00	24.0%	\$0.00	\$421.80
M7012-R01-C03	2' x 4" cup & carbide teeth, Double Standard pattern	\$1,015.00	24.0%	\$0.00	\$771.40