**Get Hitched Quick**

The Bobcat® exclusive X-Change™ system makes changing backhoe buckets fast and easy!

**A Winning Combination!**

Bobcat® attachments are engineered and manufactured to fit perfectly with Bobcat® skid-steer loaders offering performance, durability and stability. – The Bobcat Advantage

**Backhoe Attachment Specifications**

### General
- **Model**: 967
- **Bucket Width**: 120 in (305 cm)
- **Reach from Swing Pivot (E)**: 72.3 in (1837 mm)
- **Swing Arc**: 180°
- **Bucket Rotation**: 180°
- **Digging Depth - Maximum (B)**: 69.0 in (1753 mm)
- **Stabilizer Spread Working**: 118.0 in (2999 mm)
- **Weight - Without Bucket**: 773 lbs (346 kg)

### Bucket Mounting System
- **Bob-Tach System**
- **Exclusive Bob-Tach system**
- **Backhoe arm is engaged to lock the backhoe onto the loader hook mounts.**
- **Attachment hole for a solid connection.**

### Operator Training

Train new operators and bring current operators up-to-date with the latest safety and operational functions of Bobcat backhoes. The kit is available through your dealer’s parts department.

### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model</th>
<th>955B</th>
<th>867</th>
<th>709</th>
<th>209 F/D</th>
<th>930</th>
<th>811</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Backhoe Weight</strong></td>
<td>2050 lbs (930 kg)</td>
<td>1900 lbs (863 kg)</td>
<td>1800 lbs (816 kg)</td>
<td>1595 lbs (723 kg)</td>
<td>1600 lbs (726 kg)</td>
<td>1490 lbs (676 kg)</td>
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<tr>
<td><strong>Dimensions in mm</strong></td>
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<td></td>
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<tr>
<td><strong>Height</strong></td>
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<td><strong>Width</strong></td>
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<tr>
<td><strong>Height</strong></td>
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<td></td>
</tr>
</tbody>
</table>

- **Availability of Bucket Widths**
  - 16 in (406 mm)
  - 20 in (508 mm)
  - 24 in (610 mm)
  - 30 in (762 mm)
  - 36 in (914 mm)

- **Weight - Without Bucket**
  - 773 lbs (346 kg)
  - 753 lbs (342 kg)
  - 763 lbs (346 kg)
  - 773 lbs (346 kg)
  - 783 lbs (350 kg)
  - 607 lbs (275 kg)

- **Backhoe Attachment**
  - **Bob-Tach System**
  - **Exclusive Bob-Tach system**
  - **Backhoe arm is engaged to lock the backhoe onto the loader hook mounts.**
  - **Attachment hole for a solid connection.**

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  - Train new operators and bring current operators up-to-date with the latest safety and operational functions of Bobcat backhoes. The kit is available through your dealer’s parts department.

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    - 16 in (406 mm)
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A Winning Combination!
Bobcat® loaders and attachments. The exclusive Bob-Tach system for fast, secure attachment changes.

Bucket to grapple to pallet fork to backhoe... and a variety of other attachments.

Rear Stabilizers improve Performance
Increase your backhoe performance in a wide range of jobs with rear stabilizers. Rear stabilizers improve performance and stability by providing support for the backhoe where it’s needed to store digging capacity. Rear stabilizers also assist in leveling the bucket on uneven terrain. Rear stabilizers are available for most Bobcat loaders and can be quickly mounted and removed.

Exclusive Bob-Tach system
A Bobcat exclusive! The Bob-Tach system installs in seconds and allows you to change attachments without removing the attachment from the backhoe. Perfectly designed to provide maximum performance, security and durability – The Bobcat Advantage.

Bucket to grapple to pallet fork to backhoe... and a variety of other attachments.

A Winning Combination!
Bobcat® loaders and attachments. The exclusive Bob-Tach system for fast, secure attachment changes.

Get Hitched Quick
The Bobcat exclusive X-Change™ system makes changing backhoe buckets fast and easy!

Bucket Hook-up

• Fully retract bucket cylinder.
• Lift boom and bucket to ground and extend cylinder until X-Change contacts attachment back.
• Lower boom and bucket to ground until X-Change contacts attachment front.

Bucket Removal

• Lower boom and bucket to ground.
• Fully retract bucket cylinder.
• Lower bucket and front of backhoe to drop onto backhoe frame.

Operator Training

There are numerous and bring current operators up-to-date with the latest safety and operating features of Bobcat backhoes. The kit is available through your dealer’s parts department.

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Backhoe Models</th>
<th>105D</th>
<th>657</th>
<th>709</th>
<th>209 F/D</th>
<th>730</th>
<th>811</th>
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</thead>
<tbody>
<tr>
<td>Weight - Without Bucket</td>
<td>1640 lbs. (744 kg)</td>
<td>1487 lbs. (675 kg)</td>
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<td>1487 lbs. (675 kg)</td>
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<tr>
<td>Reach from Swing Pivot (E)</td>
<td>135.7 (3448)</td>
<td>118.1 (2999)</td>
<td>135.7 (3448)</td>
<td>118.1 (2999)</td>
<td>135.7 (3448)</td>
<td>120.5 (3061)</td>
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<tr>
<td>Digging Depth - Maximum (B)</td>
<td>116.6 (2962)</td>
<td>115.7 (2937)</td>
<td>116.6 (2962)</td>
<td>115.7 (2937)</td>
<td>116.6 (2962)</td>
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<tr>
<td>Vertical Swing Arc</td>
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<td>180°</td>
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<tr>
<td>Reach from Pivot (E)</td>
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<td>118.1 (2999)</td>
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Rear Stabilizers improve Performance
Increase your backhoe performance in a wide range of jobs with an optional set of rear-mounted rear stabilizers. Rear stabilizers improve performance and stability by providing support for the backhoe where it’s needed to store digging capacity. Rear stabilizers also assist in leveling the bucket on uneven terrain. Rear stabilizers are available for most Bobcat loaders and can be quickly mounted and removed.

A Winning Combination!
Bobcat® loaders and attachments. The exclusive Bob-Tach system for fast, secure attachment changes.

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The Bobcat exclusive X-Change™ system makes changing backhoe buckets fast and easy!

Bucket Hook-up

• Fully retract bucket cylinder.
• Lift boom and bucket to ground and extend cylinder until X-Change contacts attachment back.
• Lower boom and bucket to ground until X-Change contacts attachment front.

Bucket Removal

• Lower boom and bucket to ground.
• Fully retract bucket cylinder.
• Lower bucket and front of backhoe to drop onto backhoe frame.

Operator Training

There are numerous and bring current operators up-to-date with the latest safety and operating features of Bobcat backhoes. The kit is available through your dealer’s parts department.

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Bobcat® Backhoes

Digging Power.
Ground Clearance.

905B
For Bobcat 863, 864 and 963 Skid-Steer Loaders
- Digging depth of 11 ft. for high-performance backhoe work.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.

8709
For the 873 Bobcat Skid-Steer Loader
- Over 9-1/2 ft. digging depth.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.

8709
For the 873 Bobcat Skid-Steer Loader
- Over 9-1/2 ft. digging depth.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.

811
For the 863, 864 and 963 Bobcat Skid-Steer Loaders
- Digging depth of 5 1/2 ft.
- Narrow width for working in tight areas.
- Combination Bob-Tach and frame-mounted for quick and easy attachment changes.

905B
For Bobcat 863, 864 and 963 Skid-Steer Loaders
- Digging depth of 11 ft. for high-performance backhoe work.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.

8709
For the 873 Bobcat Skid-Steer Loader
- Over 9-1/2 ft. digging depth.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.

811
For the 863, 864 and 963 Bobcat Skid-Steer Loaders
- Digging depth of 5 1/2 ft.
- Narrow width for working in tight areas.
- Combination Bob-Tach and frame-mounted for quick and easy attachment changes.

607
For Bobcat 751, 753, 763, 773 and 863 Bobcat Skid-Steer Loaders
- Digging depth of nearly 8 ft. for high-performance backhoe work.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.

709
For Bobcat 863, 864 and 963 Skid-Steer Loaders
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.

607
For Bobcat 751, 753, 763, 773 and 863 Bobcat Skid-Steer Loaders
- Excellent performance for a standard 6 in. curb.
- Vertical stabilizers are ideal for working in tight areas.

836
For Bobcat 751, 753, 763, 773 and 863 Bobcat Skid-Steer Loaders
- Digging depth of 9 1/2 ft. for high-performance backhoe work.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.

607
For Bobcat 751, 753, 763, 773 and 863 Bobcat Skid-Steer Loaders
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.

Now your multi-job Bobcat® loader can become even more of a time-saving workhorse when you add the Bobcat backhoe to your line of attachments.

It’s ideal for landscaping and nursery work, sewage systems and septic tanks, water and power lines and many other excavation jobs.

Once the digging is done, quickly switch to a bucket to backfill, then to one of several other attachments to handle a number of jobs. Versatility means money savings.

One demonstration will prove in a hurry how efficient and economical a Bobcat loader and backhoe combination can be for you.

These Bobcat-built benefits:
- Easy to transport.
- Excellent down-hole visibility, easy service, shielded hoses, plenty of power.
- Uses Bob-Tach for quick and easy attachment changes.
- Optional equipment includes street pads and rear stabilizers for increased performance and versatility (for some models only).
Digging Power. Ground Clearance.

Bobcat® Backhoes

For the 873 Bobcat Skid-Steer Loader
- Over 9-1/2 ft. digging depth.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.
- Ground clearance for a standard 6 in. curb.
- Vertical stabilizers are ideal for working in tight areas.
- Fold-down stabilizers with pivot pad. Stabilizers fold up within width of 873 loader for easy transport.
- Full 200° bucket rotation for straight wall digging.

For the 863, 864 and 963 Bobcat Skid-Steer Loaders
- Maximum digging depth of 9 1/2 ft. for high-performance backhoe work.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.
- Available with vertical or fold-down stabilizers.
- Increased performance for a standard 6 in. curb.
- Stabilizers available on backhoe or vertical.

8709
For the 870 Bobcat Skid-Steer Loader
- Digging depth of 9-1/2 ft. for higher performance backhoe work.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.
- Available with vertical or fold-down stabilizers.

811
For the 810 and 815 Bobcat Skid-Steer Loaders
- Maximum digging depth of 5 1/2 ft.
- Narrow width for working in tight areas.
- Combination Bob-Tach and frame-mounted for quick and easy attachment changes.
- For Bobcat 453 and 553 Skid-Steer Loaders
- Not approved for use on 450 Bobcat loaders.

709
For the 703, 704 and 705 Bobcat Skid-Steer Loaders
- Digging depth of nearly 8 ft. for high-performance backhoe work.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.
- Ground clearance for a standard 6 in. curb.
- Vertical stabilizers are ideal for working in tight areas.

607
For Bobcat 751, 753, 763, 773 and 863 Bobcat Skid-Steer Loaders
- Maximum digging depth of 9-1/2 ft. for high-performance backhoe work.
- Single bucket-mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.
- Available with vertical or fold-down stabilizers.

Now your multi-job Bobcat® loader can become even more of a time-saving workhorse when you add the Bobcat backhoe to your line of attachments. It’s ideal for landscaping and nursery work, sewage systems and septic tanks, water and power lines and many other excavation jobs...

Once the digging is done, quickly switch to a bucket to backfill, then to one of several other attachments to handle a number of jobs. Versatility means money savings...

One demonstration will prove in a hurry how efficient and economical a Bobcat loader and backhoe combination can be for you.

These Bobcat-built benefits:
- Easy to transport.
- Excellent down-hole visibility, easy service, shielded hoses, plenty of power.
- Uses Bob-Tach for quick and easy attachment changes.
- Optional equipment includes street pads and rear stabilizers for increased performance and versatility (for some models only).
Digging Power.
Ground Clearance.

**Bobcat Backhoes**

**905B**
- Single bucket mounting position for both straight wall digging and power digging.
- 11 ft. digging depth for high-performance backhoe work.
- 200° bucket rotation for straight wall digging.

**8709**
- Over 9-1/2 ft. digging depth.
- Single bucket mounting position for both straight wall digging and power digging.
- Ground clearance for a standard 6 in. curb.

**8709**
- Digging depth of 9 1/2 ft. for high-performance backhoe work.
- Single bucket mounting position for both straight wall digging and power digging.
- Ground clearance for a standard 6 in. curb.

**811**
- Maximum digging depth of 5 1/2 ft.
- Narrow width for working in tight areas.
- Combination Bob-Tach and frame-mounted for quick and easy attachment changes.

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- Maximum digging depth of 11 ft. for high-performance backhoe work.
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**607**
- Maximum digging depth of 5 1/2 ft.
- Narrow width for working in tight areas.
- Combination Bob-Tach and frame-mounted for quick and easy attachment changes.

**905B**
- Digging depth of nearly 8 ft. for high-performance backhoe work.
- Single bucket mounting position for both straight wall digging and power digging.
- Greater digging force in both the bucket and dipperstick cylinders.

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- Maximum digging depth of 5 1/2 ft.
- Narrow width for working in tight areas.
- Combination Bob-Tach and frame-mounted for quick and easy attachment changes.

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- Maximum digging depth of 5 1/2 ft.
- Narrow width for working in tight areas.
- Combination Bob-Tach and frame-mounted for quick and easy attachment changes.

Efficient. Economical. Versatile. Now your multi-job Bobcat® loader can become even more of a time-saving workhorse when you add the Bobcat backhoe to your line of attachments. It’s ideal for landscaping and nursery work, sewage systems and septic tanks, water and power lines and many other excavation jobs.

Once the digging is done, quickly switch to a bucket to backfill, then to one of several other attachments to handle a number of jobs. Versatility means money savings!

One demonstration will prove in a hurry how efficient and economical a Bobcat loader and backhoe combination can be for you.

These Bobcat-built benefits:
- Fold-down stabilizers with pivot pad. Stabilizers fold up within width of loader for easy transport.
- Full 200° bucket rotation for easy straight wall digging.
- Combination Bob-Tach and frame-mounted for quick and easy attachment changes.
- Optional equipment includes street pads and rear stabilizers for increased performance and versatility.
- Use Bobcat backhoe and attachment combination for Bobcat 751, 753, 763, 773 and 863 Bobcat Skid-Steer Loaders.
Bobcat® Backhoe Attachment

**SPECIFICATIONS**

**Get Hitched Quick**

The Bobcat® exclusive X-Change™ system makes changing backhoe buckets fast and easy!

**A Winning Combination!**

Bobcat attachments are engineered and manufactured to fit perfectly with Bobcat loaders for optimum job performance, dependability and durability – The Bobcat Advantage.

**Bucket Mounting System**

- Fully retract bucket cylinder.
- Lever handle and bucket pin engage on backhoe body pin.
- Stop engine.
- Reattach backhoe body pin.
- Fully retract bucket cylinder.

**Bucket Removal**

- Fully extend bucket cylinder.
- Lift bucket to appropriate height.
- Check for proper attachment contact.
- Insert two bolts through bucket and plate.
- Stop engine.
- Move arm toward operator.
- Lift bucket 130 ft-lb.
- Retract bucket cylinder.
- Lift bucket 65 ft-lb.
- Check for proper attachment contact.
- Insert two bolts through bucket and plate and torque to 113.1 (2873) Nm.

**Bucket Hook-up**

- Lower boom and bucket.
- Engage pins into hooks.
- Fully retract bucket cylinder.
- Check for proper attachment contact.
- Insert two bolts through bucket and plate.
- Stop engine.
- Remove two bolts.
- Fully extend and fully retract bucket cylinder.
- Lift bucket 130 ft-lb.
- Retract bucket cylinder.
- Lift bucket 65 ft-lb.
- Check for proper attachment contact.
- Insert two bolts through bucket and plate and torque to 113.1 (2873) Nm.

**Operator Training**

There are operators training programs and an operator manual. Please contact your dealer for a copy.

- **Get Hitched Quick**
  - Remove two bolts.
  - Lower bucket to ground.
  - Fully retract bucket cylinder.
  - Insert two bolts through bucket and plate.
  - Stop engine.
  - Move arm toward operator.
  - Lift bucket 130 ft-lb.
  - Retract bucket cylinder.
  - Lift bucket 65 ft-lb.
  - Check for proper attachment contact.
  - Insert two bolts through bucket and plate and torque to 113.1 (2873) Nm.

**Features**

- **X-Change™ System**
  - Allows fast and easy attachment removal and installation.
  - Improves performance and productivity.
  - Increases backhoe performance.
  - Rear Stabilizers Improve Performance
  - Operator Training
  - Available Bucket Widths
  - Approved Loader Models
  - Bucket Mounting System
  - Bucket Removal
  - Bucket Hook-up
  - X-Change™ System

**Performance**

- **Rear Stabilizers**
  - Improve stability and performance.
  - Rear stabilizers are available for most Bobcat loaders and can be quickly mounted and removed.
  - Stabilizers are available for most Bobcat loaders.

**Availability**

- **Approved Bucket Widths**
  - X-Change™ System
  - 118: 24" (610 mm)
  - 180: 20" (508 mm)
  - 30" (762 mm)
  - 36" (914 mm)
  - Fold-Down: 24" (610 mm)
  - Vertical: 20" (508 mm)

**Approval**

- **Approved Loader Models**
  - 453*: 453, 553, 453S, 453H, 553S, 553H
  - 905B: 905B, 905B-1, 905B-2, 905B-3
  - 8709: 8709, 8709 F/D, 8709 F/D-1, 8709 F/D-2
  - 750s*: 750s, 750s-1, 750s-2
  - 763: 763, 763-1, 763-2
  - 863: 863, 863-1, 863-2
  - 773: 773, 773-1, 773-2
  - 864: 864, 864-1, 864-2

**Specifications**

- **Dimensions**
  - **Swing Arc**
    - 180°: 20" (508 mm)
    - 123°: 16" (406 mm)
  - **Loading Height**
    - (A): 4.8 (123)
  - **Digging Depth - Maximum**
    - (B): 52.0 (1321)
  - **Ground Clearance**
    - (A): 5.2 (132)
  - **Weight - Without Bucket**
    - 453*: 1298 lbs. (589 kg)
    - 553*: 1487 lbs. (675 kg)
    - 905B: 1637 lbs. (743 kg)
    - 8709: 2012 lbs. (913 kg)
    - 709: 1637 lbs. (743 kg)
    - 750s*: 1629 lbs. (740 kg)
    - 763: 1637 lbs. (743 kg)
    - 863: 1637 lbs. (743 kg)
    - 773: 1637 lbs. (743 kg)
    - 864: 1650 lbs. (750 kg)
    - 963: 1650 lbs. (750 kg)

**Notes**

- **ISO 9001** as registered with BSI.
- **SAE** standards.
- **Specifications**
  - All dimensions are given for equipment.
  - Metric dimensions are enclosed by parentheses.
  - Respective dimensional in. (mm).