1. VERSATILE CATEGORY I 3-POINT HITCH
The BX-Series all feature a sturdy, hydraulically controlled Category I 3-point hitch that allows you to attach a wide array of rear implements.

2. FRONT IMPLEMENT 4-POSITION CONTROL VALVE
A front 4-position valve lets you quickly and easily attach a front loader and other front-mounted implements. The valve is easy to access but won’t obstruct operations or impair the tractor’s clean and sleek look. (Tractor can be ordered without valve.)
Improved operability, comfort, and more spacious from seat to deck

Operability and comfort have been given top priority in the new BX-Series, starting with a new instrument panel layout and redesigned deck layout. A fully-padded deluxe high-back reclining seat with dual adjustable armrests improves operator comfort, as does the repositioned steering wheel. A new foldable ROPS not only allows passage under low-hanging obstacles, but also makes storage a snap.

DELUXE HIGH-BACK RECLINING SEAT

BX-Series models* now come equipped with Kubota’s deluxe seat with dual armrests to keep the operator comfortable even when the job is difficult. This fully adjustable high-back seat also features a reclining back and soft cushioning to support the back and legs.

(*Except the BX1870)
1. **EASY TO READ METER PANEL**
A new control panel design enhances operability by placing all vital indicators on a single, easy to read panel. The new panel features a coolant tachometer on the left and an LCD display for fuel level and coolant temperature on the right. Warning indicators for battery, headlights, turn signal, and low fuel are in the middle. With just a single glance, you get a complete picture of your tractor’s functions.

2. **NEW STEERING WHEEL POSITION**
The steering wheel on all BX-Series tractors has been repositioned to provide any operator with better steering control and greater comfort.

3. **CRUISE CONTROL**
Cruise control automatically maintains a constant speed, letting you take your foot off the forward pedal. It’s the easy way to mow large areas or travel long distances. (Optional on BX1870)

4. **FOLDABLE ROPS**
Now standard across all BX-Series models, this ROPS meets SAE specifications and provides for safe and efficient operation. It also easily folds down without tools, allowing the tractor to pass under low-hanging obstructions. It also makes for easier storage of the tractor in a garage or shed.

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**DELUXE LEVER GUIDE**
The BX-Series tractors feature a large angled lever guide, for hassle-free shifting, fast control lever recognition and easy operation.

**12V DC OUTLET**
Charge your smart phone or cell phone with the built-in 12-Volt socket.

**2-PEDAL HST OPERATION**
HST offers fast and smooth forward and reverse speed and direction changes via twin foot pedals that leave your hands free for steering and implement control.

**HYDRAULIC POWER STEERING**
A standard feature on all BX-Series tractors, hydraulic power steering offers effortless control, thereby reducing operator stress and fatigue.
MID MOUNT MOWER

Choose between two mower deck types to match your desired cut and finish.

FINE CUT DECK
For finer cutting jobs and more beautiful end results, the Fine Cut Deck is exactly what you’re looking for. Kubota’s baffle structure allows the grass trimmings to be cut more finely, giving you a more professional finish. Our Fine Cut Deck also offers excellent performance with our optional mulching kit.

STANDARD DECK
This 3-blade mower offers a wide cutting area, allowing you to cut more grass in a single pass. Choose a 48”/54” deck for the BX1870 or a 54”/60” deck for the BX2370/BX2670/BX25D.

HIGH CLEARANCE
With 6 inches of clearance — more than any other tractor in their class — the BX-Series tractors easily travel over uneven ground and raised obstacles.

MOWING-HEIGHT ADJUSTMENT DIAL
A simple twist of the dial adjusts the mower height in 1/4” increments to your desired cutting level.

DURABLE SHAFT DRIVE
The BX-Series’ shaft drive delivers power smoothly from the mid-PTO to the mid-mount mower. Unlike belt drives, there is no slippage and maintenance is minimal.

EASY ATTACH/DETACH
Implements such as the loader or mower can be attached and detached quickly and easily — saving you time and effort.
Hose Protection

The loader hoses are tucked inside the boom for greater protection and better visibility.

Front Loader - Bring professional functionality to your BX with this rugged and sleek front loader.

A. Kubota-Designed Loader Quick Hitch (Optional)

Front Loader-mounted implements are now a snap to attach and remove, thanks to Kubota’s unique Quick Hitch system.

B. Front Loader-Mounted Implements (Optional)

Pallet forks are an optional front loader attachment, giving the BX-Series even greater versatility.

C. Front Guard (Optional)

D. Front Axle Capacity

The BX-Series front axle is built for serious heavy-lifting work, from hauling loaded buckets to moving pallets of materials.

Curved Front Loader Boom

The BX’s rounded boom perfectly complements the new overall tractor design. But its benefits don’t end there. It also offers greater visibility.

H-Shape Stand for Easy Attach/Detach

The BX front loader has an H-shaped stand, which makes it easy to attach and detach. This design also provides additional protection for hoses when the stand is folded.

Hose Protection

The loader hoses are tucked inside the boom for greater protection and better visibility.
Loading, mowing, digging—whatever the job, the BX25D is ready

Straight out of the box, the BX25D is ready to go to work on any job you have. That’s because it comes with a backhoe and front loader as standard equipment. Kubota’s unique Quick Hitch makes short work of attaching these and other implements, including the optional pallet forks. The BX25D also has a specially reinforced frame that provides the durability, stability, and strength you need for heavy-duty implement work.

**FRONT GUARD**
A sturdy and distinctive front grill guard protects the front end and matches the tractor’s sleek, rounded look.

**REVERSIBLE SEAT**
When time to switch from loading to digging, simply lift the reversible seat and swivel it to the back. The seat also can be adjusted forward and back for optimum operator comfort.

**FOLDABLE ROPS**
The BX25D’s Rollover Protective Structure (ROPS) quickly folds without tools, letting the BX25D easily pass under low obstructions. It also makes storage in a garage or shed a snap.

(Note: Kubota recommends that the ROPS be in the up position during most operations.)
FRONT IMPLEMENT 4-POSITION CONTROL VALVE
Also standard on the BX25D, Kubota’s front 4-position valve lets you quickly and easily attach the front loader and other front-mounted implements. The valve is tucked out of the way to maintain the BX25D’s clean and sleek look.

A. KUBOTA ORIGINAL QUICK HITCH (Optional)
Front and rear implements are a snap to attach and remove, thanks to Kubota’s unique Quick Hitch system.

B. FRONT LOADER ATTACHMENTS (Optional)
Pallet forks are an optional front loader attachment, giving the BX-Series even greater versatility.
A compact backhoe that’s big on comfort and performance

Boosting a purpose-built, spacious, comfortable operator station, the BX25D is designed for serious digging. The backhoe itself features a curved boom, ample legroom, 20° angle of departure, superior protection for the hydraulic hoses, an easy attach/detach system and wide sight lines. It’s the perfect tool for everyday tasks as well as tough jobs.

**CURVED BOOM**
A curved boom not only allows you to dig deeper, it keeps the boom from contacting the edges of the excavation area. It also increases the lifting height.

**A. BOOM AND SWING CYLINDER CUSHION VALVES**
Standard on the BX25D, an integrated cushion valve ensures smooth movement both horizontally and vertically, minimizing the shock that’s transmitted to the operator when the backhoe arm hits its range limits.

**WIDE VIEW**
Tucking the hydraulic hoses inside the backhoe boom provides two great benefits—protection for the hoses and greater visibility for the operator.

**MECHANICAL THUMB (Optional)**
A positionable mechanical thumb gives the BX25D the ability to grasp and move logs, landscaping materials, and other items with ease, greatly expanding the types of jobs you can do around your property.
# Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>BX1870</th>
<th>BX2370</th>
<th>BX2670</th>
<th>BX25D</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Engine Type</strong></td>
<td>Liquid-cooled, 3-cylinder diesel</td>
<td>Kubota D722</td>
<td>Kubota D902</td>
<td>Kubota D1005</td>
</tr>
<tr>
<td><strong>Engine</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Engine gross HP at 3200 rpm</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Kubota D902</td>
<td>18.0 (13.4)</td>
<td>23.0 (17.2)</td>
<td>25.5 (19.0)</td>
<td>23.0 (17.2)</td>
</tr>
<tr>
<td><strong>PTO horsepower at 3200 rpm</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Kubota D902</td>
<td>13.7 (10.2)</td>
<td>17.7 (13.2)</td>
<td>19.5 (14.5)</td>
<td>17.7 (13.2)</td>
</tr>
<tr>
<td><strong>Displacement</strong></td>
<td>cu.in. (cc)</td>
<td>cu.in. (cc)</td>
<td>cu.in. (cc)</td>
<td>cu.in. (cc)</td>
</tr>
<tr>
<td>Kubota D902</td>
<td>43.9 (719)</td>
<td>54.8 (898)</td>
<td>61.1 (1001)</td>
<td>54.8 (898)</td>
</tr>
</tbody>
</table>

*SAE J1995

- The company reserves the right to change the above specifications without notice.
- This brochure is for descriptive purposes only. Please contact your local Kubota dealer for warranty and safety information.
- For your safety, Kubota strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt in almost all applications.

**The loader and backhoe come standard on the BX25D model.**

### Specifications Table

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<td>54.8 (898)</td>
<td>61.1 (1001)</td>
<td>54.8 (898)</td>
</tr>
</tbody>
</table>

### Drive train

- Transmission: HST, High-Low gear shift (2 forward / reverse)
- Drive method: 2WD and 4WD selection
- PTO: Wet disc
- Rear: STD (540rpm)
- Mid: STD (2500rpm)

### Hydraulics

- Pump output: gpm (l/min.)
  - KB2670: 6.2 (23.5)

### 3-point hitch

- Category: I
- Optional

### Lift capacity @ 24" behind pin

- KB2670: 18.0 (13.4)

### Steerings

- STD (540rpm)
- STD (2500rpm)

### Tire size

- Front: Turf/Bar/Industrial
  - 16:7.5-8 / 16:7.5-8 / N.A.
  - 24x12-12 / 24x12-12 / N.A.
  - 18x8.5-10 / 18x8.5-10 / 18x8.5-10
  - 26x12-12 / 26x12-12 / 26x12-12

### Traveling speeds at rated engine rpm (Turf)

- Forward mph (km/h)
  - 0–7.8 (0–12.5)
  - 0–8.4 (0–13.5)
- Reverse mph (km/h)
  - 0–5.9 (0–9.5)
  - 0–6.5 (0–10.5)

### Dimensions

- Length with 3-point hitch
  - 92.1 (2340)
- Width (w/ turf tire)
  - 44.5 (1130)
- Height with ROPS
  - 86.2 (2190)
- Wheelbase
  - 52.8 (1340)
  - 55.1 (1400)
- Ground clearance (front axle)
  - 9.0 (230)
- Tread
  - 34.6 (880)
  - 36.6 (930)
- Reversing radius (front axle)
  - 32.2 (820)
- Turning radius (w/o brake)
  - 7.2 (2.2)
  - 7.5 (2.3)
- Tractor weight
  - 1345 (610)
  - 1410 (640)
  - 1466 (665)
  - 1587 (720)

### BX25D ** Backhoe Specifications**

<table>
<thead>
<tr>
<th>Model</th>
<th>BT602</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Bucket cylinder digging force</strong></td>
<td>lbs. (N)</td>
<td>1936 (8610)</td>
<td>1171 (5209)</td>
<td></td>
</tr>
<tr>
<td><strong>Dippersick digging force</strong></td>
<td>lbs. (N)</td>
<td>617 (288)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Boom swing mechanism</strong></td>
<td>One cylinder</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Shipping weight (with 12&quot; bucket)</strong></td>
<td>lbs. (kg)</td>
<td>1217 (268)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Transport height</strong></td>
<td>in. (mm)</td>
<td>67.7 (1719)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Loading height</strong></td>
<td>ft. (mm)</td>
<td>5’ (1533)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Digging depth</strong></td>
<td>ft. (mm)</td>
<td>6’1” (1842)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Swing pivot to rear axle center line</strong></td>
<td>in. (mm)</td>
<td>28.6 (726)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Reach from swing pivot</strong></td>
<td>ft. (mm)</td>
<td>8’7” (2612)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Bucket rotation</strong></td>
<td>degrees</td>
<td>180</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Swing arc</strong></td>
<td>degrees</td>
<td>140</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Angle of departure</strong></td>
<td>degrees</td>
<td>20.1</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### BX25D ** Loader Specifications**

<table>
<thead>
<tr>
<th>Model</th>
<th>LA240A</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Max. lift height (to bucket pivot pin)</strong></td>
<td>in. (mm)</td>
<td>71.3 (1810)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dumpling clearance</strong></td>
<td>in. (mm)</td>
<td>52.4 (1330)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Dumpling reach at max. lift height</strong></td>
<td>in. (mm)</td>
<td>26.2 (665)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Maximum dump angle</strong></td>
<td>degrees</td>
<td>45</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Reach with bucket on ground</strong></td>
<td>in. (mm)</td>
<td>54.7 (1380)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Bucket rollback angle</strong></td>
<td>degrees</td>
<td>29</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Digging depth</strong></td>
<td>in. (mm)</td>
<td>4.7 (120)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Bucket width</strong></td>
<td>in.</td>
<td>48</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Lift capacity (500mm fwd. max. height)</strong></td>
<td>lbs. (kg)</td>
<td>516 (235)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Breakout force (500mm fwd)</strong></td>
<td>lbs. (N)</td>
<td>992 (4410)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Raising time / lowering time (w/o load)</strong></td>
<td>second</td>
<td>3.5 / 2.7</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Bucket rollback time / dumping time</strong></td>
<td>second</td>
<td>2.4 / 1.7</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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