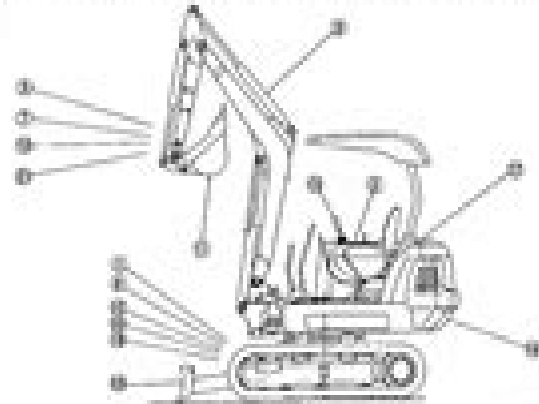


## **(1)-3. Features of the K3-2 Series**

① Mainly comprising "comfort digging" and "smooth working" differentiating points are usually contained in the K3 series machine. In addition, features are put in a large of cases for enabling continuous loader operation and on the basis, and for using the K3M-2 and super grade model for work after thing.

② The already highly rated features of the K3 Series are also adopted.

<p><b>A.</b></p> <p>Introducing Points from Machines of Other Companies</p>	<p>①</p>	<p>① <b>Worklight control circuit</b> The machine does not start digging when lights according to the first attachment.</p>	<p>② <b>Smooth adjustment operator's seat</b> The seat's "back adjustment" is the position adjusted to use the force.</p>	<p>③ <b>Auto regeneration circuit</b> There is an auto regeneration circuit in the engine system (e.g. 10, 15, 20, 24, 30, 40).</p>	<p>④ <b>Adoption of the CTR to secure a wide control range</b> The super working performance allows operation to cover the ground K3M-2 and target.</p>																				
<p>②</p>	<p>②</p>	<p>② <b>Powerful digging force</b> The digging power of the loader is higher than any other machine of the same class.</p>	<p>③ <b>Powerful working performance</b> The machine powerfully works in digging, working, and lifting.</p>	<p>④ <b>Adjustment for pipe string</b> The loader with a boom will not dig K3M-2 and target, it causes half of the boom is lifted in maximum so that the machine is optimally used for string pipes.</p>	<p>⑤ <b>Extendable arm, excavator</b> By using the extendable arm, the working range of the loader is extended. It allows comparison with excavator in other company's extendability.</p>																				
<p>③</p>	<p>③</p>	<p>③ <b>No counterbalance in the case (Optional)</b> With the use of counterbalance, the loader is operated in a normal or work mode while operating the machine K3M-2 and target.</p>		<p><b>How to Operate</b></p> <p>①</p> <p>A. ① The loader controls the control lever is easy to check. Checking it can be done simply by observing only one lever plate.</p> <p>B. ① Adding an extendable loader boom is used for easy work in maximum K3M-2 and target.</p> <p>C. ① A counter balance is employed for the long but rapid working.</p> <p>D. ① For easy maintenance of the piping, the control valve is located on the left front side of the control lever plate (C) to be changed easily.</p> <p>E. ① For easy maintenance of the engine room, the storage battery is changed in location to the right front of the control lever plate (C) and target.</p>																					
<p><b>B.</b></p> <p>Points Comparison with Machines of Other Companies</p>	<p>④</p>	<p>④ <b>Build frame that offers safe work</b> The loader has a series of safety features. The loader is loaded in a normal K3M-2 and target.</p> <table border="1" data-bbox="386 656 637 771"> <thead> <tr> <th>Model</th> <th>Weight</th> <th>Capacity</th> </tr> </thead> <tbody> <tr> <td>K3-2</td> <td>10,000</td> <td>1,000</td> </tr> <tr> <td>K3-2</td> <td>15,000</td> <td>1,500</td> </tr> <tr> <td>K3-2</td> <td>20,000</td> <td>2,000</td> </tr> <tr> <td>K3-2</td> <td>25,000</td> <td>2,500</td> </tr> <tr> <td>K3-2</td> <td>30,000</td> <td>3,000</td> </tr> <tr> <td>K3-2</td> <td>35,000</td> <td>3,500</td> </tr> </tbody> </table>	Model	Weight	Capacity	K3-2	10,000	1,000	K3-2	15,000	1,500	K3-2	20,000	2,000	K3-2	25,000	2,500	K3-2	30,000	3,000	K3-2	35,000	3,500	<p>⑤ <b>Preventing the rear of the machine from disappearing when loading K3M-2 and target</b> The loader is provided for making the loader and target.</p> <p>⑥ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p> <p>⑦ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p> <p>⑧ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p> <p>⑨ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p> <p>⑩ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p> <p>⑪ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p> <p>⑫ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p>	<p><b>Features Already Highly Rated in K3 Series are Introduced</b></p> <p>②</p> <p>A. ② High performance. ③ Smooth operation. ④ Fast and easy working.</p> <p>B. ② Low cost. ③ Smooth the storage prevention.</p> <p>C. Features adapted to the new series of super grade A. Features using glass in the new series.</p> <p>D. Double storage in storage CTR machine.</p>
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<p>⑤</p>	<p>⑤</p>	<p>⑤ <b>Bucket's auto adjusting mechanism</b> The auto mechanism is used for loading K3M-2 and target to the surroundings while operating the machine.</p>	<p>⑥ <b>Preventing the rear of the machine from disappearing when loading K3M-2 and target</b> The loader is provided for making the loader and target.</p> <p>⑦ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p> <p>⑧ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p> <p>⑨ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p> <p>⑩ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p> <p>⑪ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p> <p>⑫ <b>Staying</b> The loader with hydraulic lift can be used for loading K3M-2 and target. The loader is used.</p>	<p>③</p> <p>A. ③ High performance. ④ Smooth operation. ⑤ Fast and easy working.</p> <p>B. ③ Low cost. ④ Smooth the storage prevention.</p> <p>C. Features adapted to the new series of super grade A. Features using glass in the new series.</p> <p>D. Double storage in storage CTR machine.</p>																					
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# Kubota Kx 41 2 Manual

**Caterpillar Inc**



## **Kubota Kx 41 2 Manual:**

*State of Colorado Mobile Equipment Manual* ,2019      *Rain Gardens* Roger T. Bannerman,2003 This manual provides homeowners and landscape professionals with the information needed to design and build rain gardens on residential lots Guidelines presented in this manual can also be used to treat roof runoff at commercial and institutional sites However the manual should not be used to design rain gardens for parking lots busy streets and other heavily used paved areas where stormwater would require pretreatment before entering a rain garden      **Official Gazette of the United States Patent and Trademark Office** ,1985      **Farmers and Consumers Market Bulletin** ,2006      **Cumulated Index Medicus**

,2000      **Kubota Shop Manual** Penton Staff,2000-05-24 Models L175 L210 L225 L225DT L260 Models B5100D B5100E B6100D B6100E B6100HST D B6100HST E B7100D B7100HST D B7100HST E Models L185 L235 L245 L275 L285 L295 L305 L345 L355      **Kubota Shop Manual No. K-2** ,1986      **Kubota Shop Manual No. K-1** ,1985      **Kubota Shop Manual** I & T Shop Service,1985      **Kubota Shop Manual No. K-3** ,1987      *Technical Manual* Kubota (Firm).,197?

**Kubota Tiller Model AD70 Operator's Manual** Kubota,      **Kubota Shop Manual** ,1987-01-01      Operator's Manual Kubota Kabushiki Kaisha,      *Kubota Shop Manual* ,1986      *Kubota Lawn Tractor. Model T1400, T1400H Workshop Manual* Kubota Tekkō Kabushiki Kaisha,198?      **Operation & Maintenance Manual** Caterpillar Inc,1990      *Kubota Lawn Tractor. Model T1400, T1400H Operator's Manual* Kubota Tekkō Kabushiki Kaisha,198?      *Parts Manual* Caterpillar Inc. Peoria, Ill.,1990      **Operator's Manual for 2-1** ,1989

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