





**LEKING**

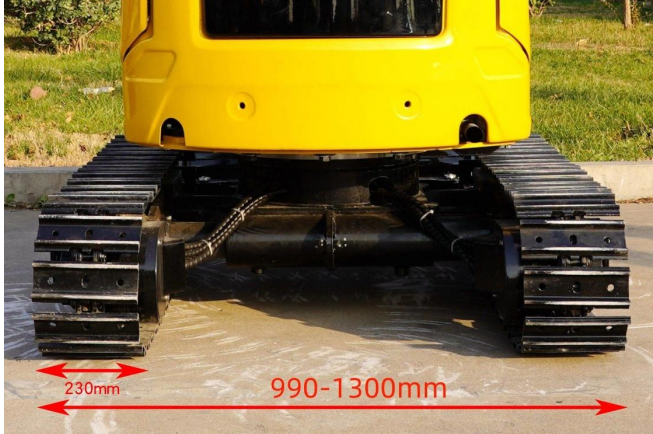
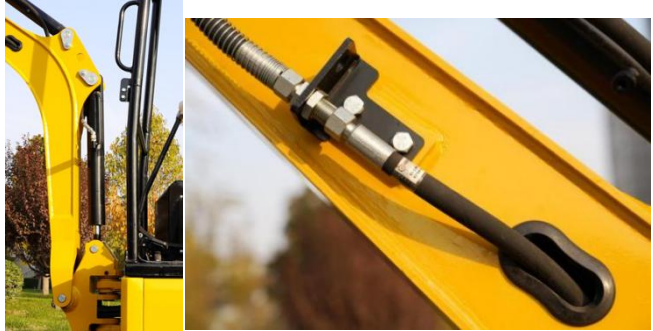

**KV26**


**EXCAVATOR INTRODUCTION**




	Upgrade content	Upgrade effect
<p><b>1、The entire vehicle adopts a molded appearance.</b></p>	<p>The entire vehicle adopts a molded appearance, which is sturdy and durable and in line with public aesthetics. Maintenance and repair are also convenient. It has a four-leg roll roof. The entire vehicle adopts Q355 manganese steel plate, German Rexroth variable piston pump and Rexroth load-sensitive multi-way valve, with soft and efficient action.</p>	
<p><b>2、Openable on three sides</b></p>	<p>Designed to be openable on three sides for easy maintenance.</p>	
<p><b>3、Reversible roof</b></p>	<p>Openable roof for easy maintenance and repairs</p>	

<b>4、Tailless design</b>	<b>Upgrade content</b>	<b>Upgrade effect</b>
	<p>Tailless design, flexible and compact body, can operate in small spaces, and packaging operations are safe.</p>	
<b>5、Electric horn</b>	<b>Upgrade content</b>	<b>Upgrade effect</b>
	<p>Electric horn to increase safety at work.</p>	
<b>6、Armrest box hand rest</b>	<b>Upgrade content</b>	<b>Upgrade effect</b>
	<p>The armrest box has a height-adjustable armrest support, which has excellent ergonomics and is suitable for different drivers.</p>	

	Upgrade content	Upgrade effect
7、Hydraulic safety lock	<p>1. Hydraulic safety lock to ensure safe operation</p> <p>2. Large tilt angle makes it easier to get on and off the vehicle</p>	
8、Electronically controlled hydraulic pilot handle	<p>Electronically controlled hydraulic pilot handle, which can control chassis telescopic and electronic horn</p>	
9、Swing boom	<p>Standard big arm side swing function, cast iron side swing head, beautiful and durable</p>	

		Upgrade content	Upgrade effect
<b>10、Chassis telescopic</b>		Standard structural telescopic function, telescopic range 990-1300mm, 230mm wide engineering crawler track, no tail design.	
<b>11、Oil cylinder mounted on top</b>		The newly upgraded oil cylinder is above the boom to prevent the oil cylinder from being bumped during work, the hidden oil pipe design makes the appearance neat and beautiful.	
<b>12、Instrument panel</b>		The instrument panel display screen can display working hours, fuel volume, water temperature, oil pressure, battery voltage, etc., making it easy to observe the health of the machine.	

	<b>Upgrade content</b>	<b>Upgrade effect</b>
<p><b>13、Travel and control devices</b></p>	<p>The newly upgraded traveling rod is equipped with a dust cover; the side-swing foot-operated operation is convenient and labor-saving; the breaker control device operates in both directions, and can be replaced with a hydraulic thumb clamp and hydraulic quick changer</p>	
<p><b>14、Newly upgraded stop valve</b></p>	<p>The newly upgraded three-way stop valve can use hydraulic thumb clamps and hydraulic quick changes at the same time.</p>	
<p><b>15、Two-speed walking motor</b></p>	<p>Plunger motor, two-speed travel, the motor has a protective shell, the travel speed is 2.3Km-4.6Km/h, and the hydraulic oil pipe has added protection</p>	

	Upgrade content	Upgrade effect
<p>16、Bulldozer cylinder protection plate</p>	<p>The bulldozer cylinder is equipped with a protective plate to protect the cylinder from damage during operation.</p>	
<p>17、German Rexroth brand variable piston pump</p>	<p>The well-known German Rexroth brand variable piston pump has a load-sensing function, and when combined with a load-sensing multi-way valve, it can realize three composite actions, operate silky smooth processes, save energy and fuel, and have high work efficiency.</p>	
<p>18、German Rexroth brand load sensitive multi-way valve</p>	<p>German Rexroth brand load-sensitive multi-way valve, combined with load-sensitive variable plunger pump, can realize three compound actions, operate silky smooth process, save energy and fuel, and have high work efficiency.</p>	



For more details, please check the official website address:

<https://www.leking.net/33.html>



**Machine weight**

2200kg

**Wheel distance**

920mm

**Hydraulic pump**

Piston pump

**Multi-way valve**

Load sensing valve

**Working device form**

Backhoe

**Bucket capacity**0.04M<sup>3</sup>**Ground length**

1500mm

**Delivery length**

3550mm

**Gyration radius**

1645mm

**Machine height**

2203mm

**Power**

15.2kw/20hp

**Maximum digging radius**

3800mm

**Maximum digging depth**

2350mm

**Maximum digging height**

3200mm

**Maximum unloading height**

2290mm

**Platform ground clearance**

400mm

**Chassis width**

990mm/1300mm

**Engine**

YANMAR 3TNV80F

**Track width**

230mm

**Machine size**

3550mm\*1400mm\*2203mm