

L/C, D/A, D/P, T/T, Western Union,

About 100 units are supplied every month



EMI

90kw Used Wheel Loader Road Roller Compactor Liugong CL G624

Basic Information

- Place of Origin:
- Brand Name:
- CL G624 Model Number: • Minimum Order Quantity: 1 Set • Price: Negotiable
- Packaging Details:
- Container, Bulk • Delivery Time: 3-7 Work Days

- Payment Terms:
- Supply Ability:



China

Liugong

MoneyGram



 Product Number: 	Static Pressure Roller
 Rear Wheel Distribution Mass: 	15.2 Tons
Overall Size:	6.145×2.320×3.11m
• Wheelbase:	3100mm
Engine Model:	D4114ZG1B
Maximum Output Power:	90kw
 High Speed: 	10.5km/h
Minimum Outer Radius Of Turning:	6.5m
Highlight:	90kw Used Wheel Loader, CL G624 Used Wheel Loader, Liugong road roller compactor

Product Description

Used Wheel Loader 6.145m 2.320m CL G624 Maximum Output Power 90kw Product Description:

LiuGong CLG624's integral flip-up fiberglass engine hood features sound insulation and noise reduction, easy maintenance, streamlined design, and excellent rear visibility. According to different construction requirements, the front and rear wheel line pressure can be adjusted by adding or subtracting counterweights to achieve good compaction effect.

Product Details:

- The product model: static pressure roller
- The mass distributed to rear wheels: 15.2 tons
- The overall machine size: 6.145×2.320×3.11 meters
- The wheelbase: 3100mm
- The engine model: D4114ZG1B
- The maximum output power: 90kW
- The high-speed driving speed: 10.5km/h
- The minimum turning outer radius: 6.5m

Advantages:

1,Good compaction effect: SR26MA adopts high-frequency vibration technology, which can effectively compact the road surface and improve the density and strength of the road surface.

2,Easy operation: SR26MA adopts a hydraulic control system, which is easy to operate and the driver can easily control the operation of the machine.

3, Strong adaptability: SR26MA can adapt to different road conditions, including hard roads, soft roads and mountainous roads. 4, High reliability: SR26MA adopts high-quality components and advanced manufacturing technology, which has high reliability and can work continuously for a long time.

5, Easy maintenance: SR26MA is easy to maintain, requiring short maintenance time and low maintenance costs.

Gallery:







Packing&Shipping:





Sanshitou, Xinzhan District, Feidong County, Hefei City, Anhui Province, China