



LW1200K

LW1200K WHEEL LOADER

轮式装载机



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性能特点 Characteristics

- 低排放电喷发动机，具有更完善的监测特性及故障诊断特性。
 - 智能控制独立散热系统及驱动桥散热系统，整机处于最佳热平衡温度。
 - 重型变速箱，动力传递可靠，强大的掘起力及牵引力，保证对各种恶劣工况的杰出适应能力。
 - 变速操纵具有KD档功能，减少作业换档频率，提高作业效率。
 - 载荷感应式液压系统，控制精确、节能降耗，先导操纵，舒适高效。
 - 行车制动器为湿式内藏式，具有响应快、平稳、安全可靠、免维护等优点。
 - 采用楼梯式登梯，上下驾驶室方便，也可作为维护保养的平台。
 - 防落物防倾翻防护驾驶室（FOPS&ROPS），安全系数高，全方位可调座椅，以适应不同驾驶员的操作需求。
- Low-emission EFI engine features improved monitoring and fault diagnosis characteristics.
- Intelligent controlled independent radiator system and drive axle radiator system make the machine the optimum thermal equilibrium temperature.
- Heavy-duty transmission with reliable power transmission, strong tractions and digging force to ensure excellent adaptability to various tough working conditions.
- Variable speed control with KD gear function which can reduce working shift frequency to increase working efficiency.
- Load sensed hydraulic system features precise control, energy saving, reducing consumption, pilot control, comfort and efficiency.
- The service brake is wet invisible features fast response, high stability, safe, reliable, and free maintenance etc.
- The stepwise ladder is convenient for getting on/off the cab as well as service & maintenance platform.
- FOPS&ROPS Cab adapts to operator's operation requirements with all-round adjustable seat and high safety factor.

主要参数 main parameters

项目 Item	参数 Parameter	单位 Unit
标定功率 Rated Power	391	kW
整机工作质量 Operating Mass	51000	kg
额定斗容量 Rated Bucket Capacity	6.5	m ³
额定载重量 Rated Load	12000	kg
最大掘起力 Max.Breakout Force	391	kN
载卸高度 Dumping height	3845	mm
载卸距离 Dumping distance	2168	mm
整机外形（长×宽×高） Overall Dimension(L×W×H)	12290×3886×4545	mm

随技术进步，产品结构、参数将不断改进，恕不另行通知。
Structure and specification are subject to change without notice.



全国统一客服热线：400-110-9999

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