

Komatsu Small Dozer D39EX-24



D39EX-24

Horsepower	105 HP @ 2,200 rpm
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Operating Weight	21,891
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Blade Capacity	2.89 yd ³
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Like WPI, for the last century, Komatsu has empowered the companies that have developed the world's infrastructure. With a reputation for *dantotsu* quality, reliability, insights, and support, WPI partners with Komatsu to create lasting value for our customers.

Features & Benefits

Comfort and Performance

Perform accurate fine dozing with exceptional blade visibility while sitting in a cab designed for comfort. Excellent maneuverability and full power to both tracks during turns make the D39EX-24 an ideal choice for grading or earth-moving applications.

Parallel Link Undercarriage System (PLUS)

Designed to wear evenly so the machine provides close to 100% usage of undercarriage components, Komatsu PLUS undercarriage lowers undercarriage maintenance costs by up to 40% over a conventional undercarriage. Strengthened rollers and links increase wear life up to two times.

PAT dozer with adjustable pitch

Expand your productivity and gain more versatility in various applications with a power angle tilt (PAT) dozer blade with an adjustable blade pitch system.

Exceptional blade visibility

An innovative super-slant nose design provides excellent blade visibility for improved machine control and increased efficiency and productivity.

HST with electronic control

Fully electronic control provides complete automatic shifting and enables smooth control. This machine is equipped with Komatsu-designed HST, allowing for Quick-Shift or variable speed selection.

Easy-access maintenance features

A swing-up fan with a gas strut-assisted lift system provides easy access to the radiator, oil cooler, and charge air cooler. The hydraulic fan has a reversing fan for cleaning any objects that are restricting airflow.

Palm command control system lever

Designed for your operator's comfort and ease of use, the ergonomic, low-effort palm command control system (PCCS) joystick controls all directional movements, including machine travel speed and counter-rotation.



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