< Bulldozers Komatsu



Komatsu D39EX-22 Specifications & Technical Data (2020-2025)

Rate this machine now!

Weight: 9.04t – Transport length: 4.335m – Transport width: 2.71m – Transport height: 2.835m – Soil pressure: $0.42kg/cm^2$ – Track width: 460mm



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D39EX-22 2020—2025	



Machine inspection



Technical specs - D39EX-22 Komatsu

Specification

Accessories

Datasheets

Specification

Notice: Every data listed is verified by LECTURA Specs team experts. However, incomplete data and mistakes might occur. <u>Contact our team with any change suggestion.</u>

Weight	9.04 t	Transport length	4.335 m
Transport width	2.71 m	Transport height	2.835 m
Soil pressure	0.42 kg/cm ²	Track width	460 mm
Travel speed	8.5 km/h	Reverse travel speed	8.5 km/h
Front blade width	2.71 m	Transmission type	НҮ
Model series	D	Engine manuf.	Komatsu
Engine type	SAA4D107E-1	Engine power	79.9 kW
Displacement	4.46 l	No. of cylinders	4
Cylinder bore x stroke	107x124 mm	Emission level	Tier III

More technical details, like: blade type, max. drawbar pull, dimension lxwxh, revolutions at max torque, max. torque are available in the full technical specs.

Basic model with ROPS cabin and corresponding blade

Special equipment

X Diesel particulate filter

X Rear ripper

X Tilt device

X Aircondition



D39EX-22 2020-2025



We are turning 40!

2024 is a very special year for LECTURA. In 2024, we celebrate four decades of enriching the industry with machinery data and price development analyses. Reminisce with us about our journey and milestones achieved over the years. It is our mission to boost equipment insights, yet this time, we would love to have you there to boost our long-term market presence jubilations.

Machine inspection

Mevas inspection

Ask for inspection of your Komatsu D39EX-22 from experts

Mevas is an international operating inspection service for used heavy machinery. Construction machinery inspectors are available in more than 20 countries.

Use this service to minimise the risk when buying used equipment. An inspection by Mevas costs less than repairing a defective hydraulic cylinder.

Provided by:

Enquire machine inspection



D39EX-22 2020-2025

Buy & Rent

Machine comparison

Compare Komatsu D39EX-22 with similar Bulldozers

Komatsu D39EX-22

Weight: **9.04 t** Transport length: Transport width:

4.335 m 2.71 m 2.835 m

Transport height:

Caterpillar D 4 G

Weight: **7.9 t** Transport length: Transport width: Transport height:

4.04 m 1.96 m 2.77 m

Dressta TD 7 H

Weight: 7.3 t

Doosan DD100

Weight: **10 t** Transport length: Transport width: Transport height:

4.739 m 2.71 m 2.892 m

John Deere Construction 450K

Weight: **7.96 t** Transport length: Transport width: Transport height:

4.02 m 2.64 m 2.8 m

Sell Komatsu D39EX-22

LECTURA Valuation

Bulldozers appraisal with LECTURA Valuation

Whether you need to calculate price of your Komatsu D39EX-22 or valuation of your Bulldozers fleet, LECTURA Valuation will help. Simply fill the form and see the values for Bulldozers in few clicks.

Valuate right now!

Data provided by

Spare parts & Components

Spare parts

Get spare parts for Komatsu D39EX-22 easily from our partners

Do your lookup for high quality parts for Komatsu D39EX-22 online!



D39EX-22

2020-2025

Check the best offers from our partners and order the Bulldozers spare parts easily today - worldwide.

Get parts for Komatsu D39EX-22 now!

Transport

Transport

Bulldozers Transport & Shipping Services

In case you look for a transport your machine, utilise our services. Search for the best fitting transport quotes for Bulldozers built on transport dimensions and machine weight. Our partners provide extensive options to satisfy your demands.

Ask for transport price

Data provided by

Events & News

News

Construction News by LECTURA 15.04.2025

<u>Hitachi and KTEG present the next generation of emission-free</u> <u>excavators with autonomous control at Bauma</u>

Hitachi Construction Machinery (Europe) NV (HCME) and KTEG continue their journey towards an emission-free future and present the KTEG ZE135 at Bauma.

<u>PERI at bauma 2025: Innovation, sustainability and digital solutions for the construction site of the future</u>



D39EX-22

2020-2025

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