

Press release

Liebherr exhibits at WasteExpo 2025

Liebherr USA's earthmoving and material handling technology team will exhibit at WasteExpo 2025 showcasing waste handling machines including the L 566 Z XPower wheel loader and the LH 22 M material handler at booth #3653.

Newport News, VA (USA), Liebherr USA, Co., March 14, 2025 –WasteExpo 2025 will take place in Las Vegas, NV from May 6-8, 2025. Liebherr will display multiple machines at their booth including the [L 566 Z XPower wheel loader](#) and the [LH 22 M material handler](#). Liebherr experts will also on-site at booth #3653 to answer any questions and provide assistance with equipment.

At Waste Expo, visitors can experience over 500 exhibitors and connect with industry leaders, learn about the latest machine innovations, and find solutions to drive business forward.

The recycling industry is experiencing rapid growth, leading to an increased demand for specialized recycling operations. This surge has introduced new challenges for the machinery used in recycling processes. In response, Liebherr has been continuously innovating and developing machines and equipment tailored to meet every need and application, particularly in waste handling.

Liebherr manufactures various components in-house, ensuring high quality and reliability. Liebherr USA, Co. Offers a range of capable and efficient machines including mobile material handling machines, crawler material handlers, wheel loaders, dozers, and crawler loaders for sorting, separating, and loading recyclables and solid waste quickly and reliably.

L 566 XPower wheel loader

Liebherr's L 566 XPower wheel loader offer impressive levels of productivity and versatility that equip operators to successfully handle waste material. The XPower machine concept combines performance, fuel efficiency, strength, and comfort. With capabilities that provide two types of drives inside a unique machine design, hydrostatic and mechanical, operators are able to have faster work cycles, carry heavy material loads, and take advantage of arm variations.

Performance data of the L 566 XPower wheel loader

Generation: 6

Tipping load 30,070 lbs.

Bucket capacity: 4.8 yd³

Operating weight: 57,209 lbs.

Engine power: 203 kW / 272 HP

The XPower wheel loaders are versatile and are designed with the latest technology, comfort, and safety. Inside the modern cab design, operators can precisely concentrate on the wheel loaders angle with innovative joystick steering and keep an eye on the entire jobsite with the angled hood, adjustable touch screen, and large windshield.

LH 22 M material handler

The LH 22 M offers a sturdy and compact design, which makes it particularly suitable for waste and recycling applications. With the latest engine and hydraulics technology, developed in-house by Liebherr, the main focus of this machine is on fuel efficiency as well as enhancing material handling performance. The attachment of the machine is available in a variety of versions ensuring it is always optimally matched to the respective application.

Performance data of the LH 22 M material handler

Generation: 6

Reach: 36'1"

Operating weight: 42,300 – 48,300 lbs

Engine output: 105 kW / 143 HP

Emission stage: Tier 4f

About the Liebherr USA, Co.

[Liebherr USA, Co.](#) based in Newport News, VA provides sales and service on behalf of ten different Liebherr product segments: earthmoving, material handling, mining, mobile and crawler cranes, tower cranes, concrete technology, deep foundation machines, maritime cranes; components, and refrigeration and freezing.

About the Liebherr Group – 75 years of moving forward

The [Liebherr Group](#) is a family-run technology company with a highly diversified product portfolio. The company is one of the largest manufacturers of construction equipment in the world. It also provides high-quality, user-oriented products and services in a wide range of other areas. The Liebherr Group includes over 150 companies across all continents. In 2023, it employed more than 50,000 staff and achieved combined revenues of over 14 billion euros. Liebherr was founded by Hans Liebherr in 1949 in the southern German town of Kirchdorf an der Iller. Since then, the staff have been pursuing the goal of achieving continuous technological innovation, and bringing industry-leading solutions to its customers. Under the slogan '75 years of moving forward', the Group celebrates its 75th anniversary in 2024.

Images



liebherr-usa-566-XPower-wheel-loader.jpg

With strong lift arm variants and application-specific attachments, Liebherr wheel loaders are versatile and universally deployable.



liebherr-usa-LH-22-M.jpg

The LH 22 M offers top performance and fuel efficiency.

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