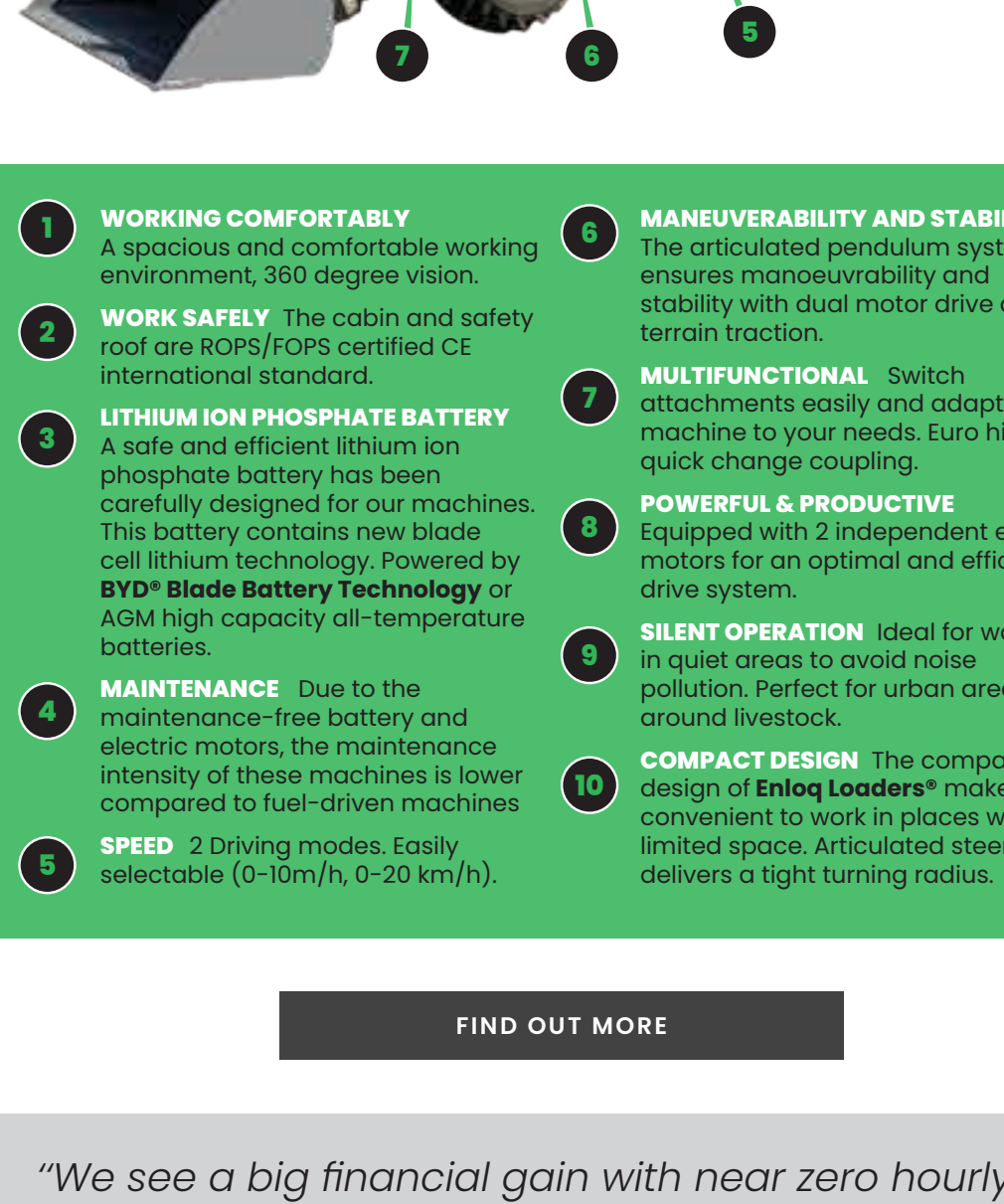


Think Electric

The **Enloq Loaders® E.V.** series are high capacity articulated wheel loaders, material dumpers and all-terrain fork lifts in different size configurations that are 100% electric. Our entire range is designed for zero emission, low noise operation without compromising speed, power or operational length. Powered by BYD® Lithium Blade Battery technology our range of equipment is available in Australia by Enloq Loaders®, Australia.



1 WORKING COMFORTABLY

A spacious and comfortable working environment. 360 degree vision.

2 WORK SAFELY

The cabin and safety roof are ROPS/FOPS certified CE international standard.

3 LITHIUM ION PHOSPHATE BATTERY

A safe and efficient lithium ion phosphate battery has been carefully designed for our machines. This battery contains new blade cell lithium technology. Powered by **BYD® Blade Battery Technology** or AGM high capacity all-temperature batteries.

4 MAINTENANCE

Due to the maintenance-free battery and electric motors, the maintenance intensity of these machines is lower compared to fuel-driven machines

5 SPEED

2 Driving modes. Easily selectable (0-10m/h, 0-20 km/h).

6 MANEUVERABILITY AND STABILITY

The articulated pendulum system ensures manoeuvrability and stability with dual motor drive all-terrain traction.

7 MULTIFUNCTIONAL

Switch attachments easily and adapt the machine to your needs. Euro hitch quick change coupling.

8 POWERFUL & PRODUCTIVE

Equipped with 2 independent electric motors for an optimal and efficient drive system.

9 SILENT OPERATION

Ideal for working in quiet areas to avoid noise pollution. Perfect for urban areas and around livestock.

10 COMPACT DESIGN

The compact design of **Enloq Loaders®** makes it convenient to work in places with limited space. Articulated steering delivers a tight turning radius.

[FIND OUT MORE](#)

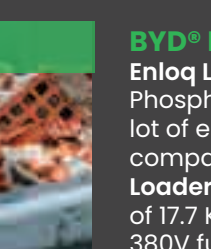
“We see a big financial gain with near zero hourly running costs and with no emissions, we are not breathing diesel particulates from owning electric machines anymore. Its better for our staff”

- Tony, Hunter Winery

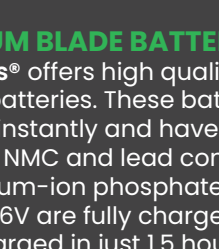
COME SEE US LIVE AT A FIELD DAY EVENT



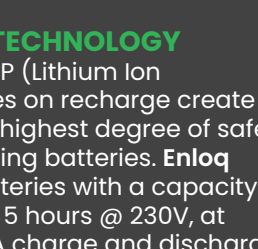
27 - 29 March, 2025
Lardner Park VIC



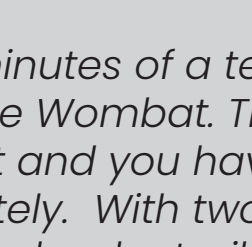
4 - 6 April, 2025
Kings Park Seymour VIC



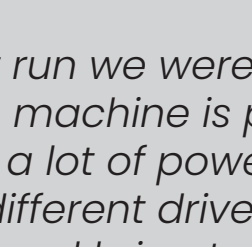
11 - 12 April, 2025
Bairnsdale VIC



2nd - 4th May, 2025
Tocal NSW



15 - 17 May, 2025
Casino NSW



4 - 6 March, 2025
Longerenong VIC

[DOWNLOAD THE BROCHURE](#)

WINERY



Dual speeds can be selected to perform tasks more accurately and quickly. In work mode, the machine has a top speed of 10 km/h, the travel mode offers a top speed of 20 km/h. With a lifting height of 3.30 meters and a capacity of 800-1000 kg, the EL800s can be used comfortably when power is important. The EL800T has a lifting capacity of 800-1000 kg, a lifting height of 3.98 meters due to its telescopic boom and has been specially

BETTER PERFORMANCE

The EL800s is equivalent to diesel models in terms of power, compact dimensions and manoeuvrability. At the same time, the EL800s does its job emission-free and silent, properties that people and animals long for. **Enloq Loaders®** are equipped standard with a choice of AGM batteries or BYD® lithium-ion batteries with two separate electric motors – 14.4kW for the drive working hydraulics. With 40 L/min flow rate and dual motor all-wheel drive enable the Enloq series

ACCURATE WORK

The articulated pendulum system gives the **Enloq Loaders®** a lot of stability and agility in tight turns. The system ensures that all four wheels remain on the ground, even when working on uneven terrain. This makes it safe to work as there is always sufficient traction.

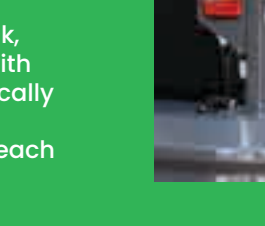
COMPACT DESIGN STABILITY AND MANEUVERABILITY

The articulated pendulum system gives the **Enloq Loaders®** a lot of stability and agility in tight turns. The system ensures that all four wheels remain on the ground, even when working on uneven terrain. This makes it safe to work as there is always sufficient traction.

CHARGING WHEN IT'S NEEDED

Enloq's BYD® lithium-ion phosphate batteries score higher than traditional lead-based batteries on their performance, fast charging times and the fact that the batteries last up to three times longer. All **Enloq Loaders®** are equipped with a universal charger, which uses a standard 230V power supply. Our chargers are available in different amperage rates, making it possible to charge a battery overnight or under 1.5 hours.

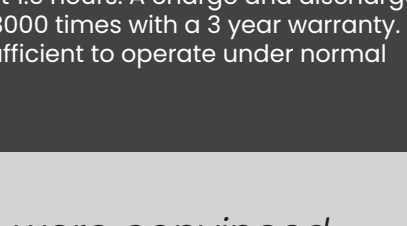
CONSTRUCTION



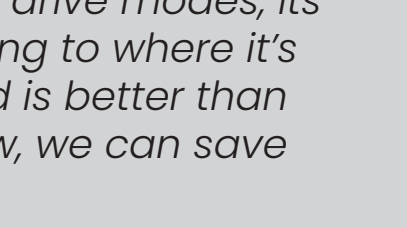
BYD® LITHIUM BLADE BATTERY TECHNOLOGY

Enloq Loaders® offers high quality LFP (Lithium Ion Phosphate) batteries. These batteries on recharge create a lot of energy instantly and have the highest degree of safety compared to NMC and lead containing batteries. **Enloq Loaders®** lithium-ion phosphate batteries with a capacity of 17.2 kWh/73.6V are fully charged in 6 hours @ 220V, at 380V fully charged in just 1.5 hours. A charge and discharge life rating of more than 3000 times with a 3 year warranty. One battery charge is sufficient to operate under normal

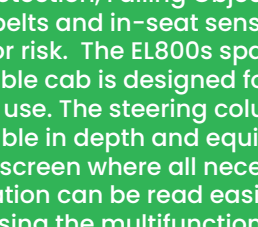
NURSERIES



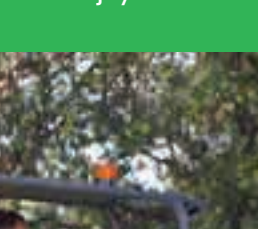
FORESTRY



TIMBER INDUSTRIES



CONSTRUCTION



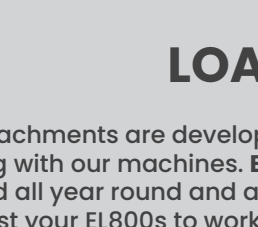
WINERY



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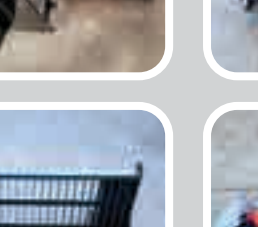
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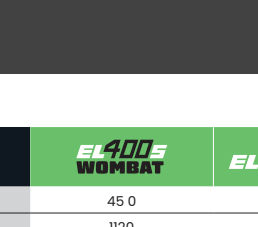
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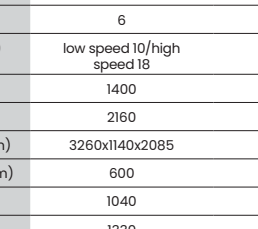
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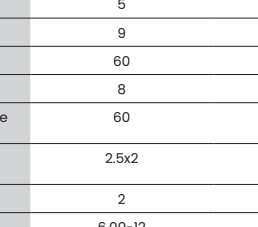
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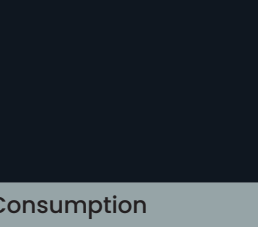
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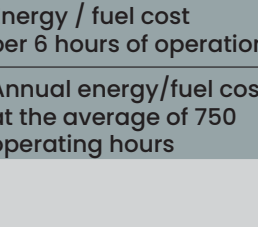
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WINERY



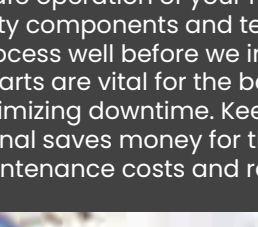
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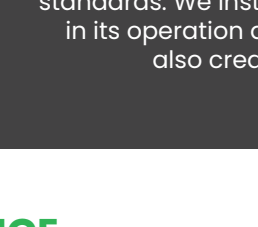
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WINERY



CONSTRUCTION



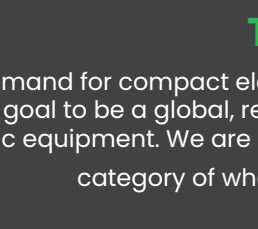
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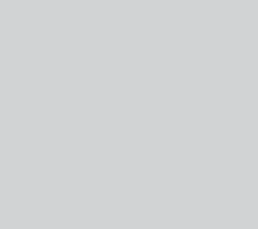
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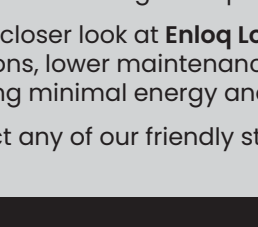
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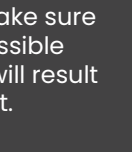
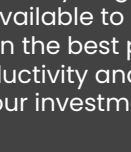


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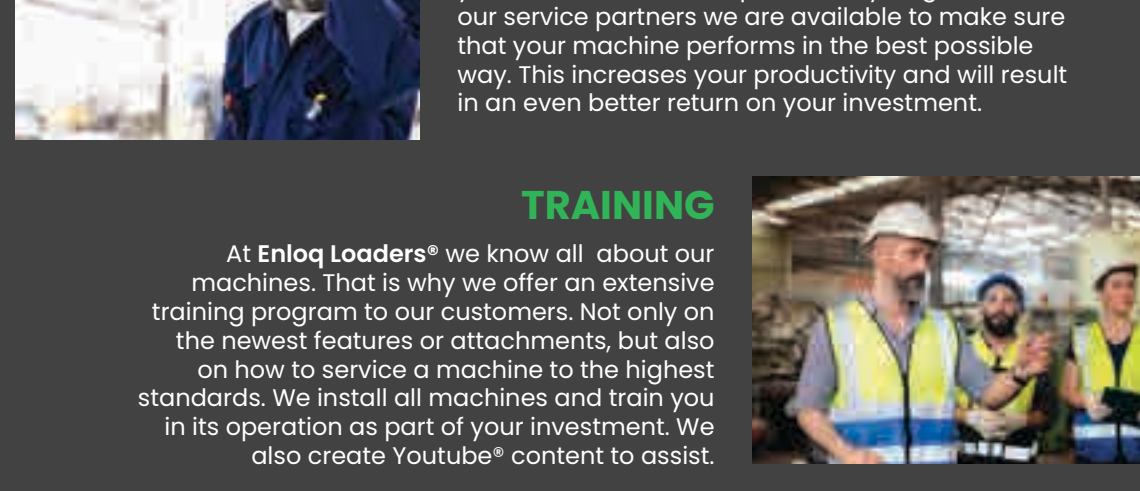
ELECTRONIC CONTROL

Information regarding the battery level, hour meter, energy consumption, power and other indicators can be read from the dashboard so that this important data is always clearly visible during work.



LOADS OF ATTACHMENTS

Our attachments are developed entirely in-house so that they deliver the best results when working with our machines. **Enloq Loaders®** offers different attachments so your machine can be used all year round and a variety of jobs. By choosing the right attachment it is possible to adjust your EL800s to working conditions for agriculture, construction, material handling, private use and many other areas of application. Get every job done with just one machine!

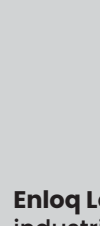


EQH EURO QUICK HITCH

The **Enloq®** models are equipped with a hydraulic Euro quick coupler as standard. This makes it possible to change attachments safely and within seconds from within the cab.



THE RANGE



100% ELECTRIC + 100% WORK

THE FUTURE IS ELECTRIC

The demand for compact electric EV equipment is an unstoppable trend. With **Enloq Loaders®**, our goal is to be a global, reliable partner with expertise in the design and development of electric equipment. We are aimed at developing an electric version in different sizes for each category of wheel loaders, all terrain forklifts and material dumpers.

DIRECT SUPPORT

At **Enloq Loaders®** we like to be close to our customers and provide the machines, service and parts that you demand. All supported by a team of experts from the head office of **Enloq Loaders®** in West Gosford, NSW, Australia.



Enloq Loaders® focuses on the development and implementation of electric equipment for industrial applications in support of a greener efficient work practices.

Our goal is to design and produce specialty industrial EV equipment, with a focus on safety, design, and reliability of the highest quality using the most advanced battery technology while always maintaining an unparalleled value proposition.

Take a closer look at **Enloq Loaders®** to see how technology can drive profits by eliminating emissions, lower maintenance cost and reduce hourly running expenses. It's a greener process requiring minimal energy and delivers massive carbon offsets.

Contact any of our friendly staff to find out more or schedule a demonstration.



enloq.loaders
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