



CLYDESDALE

BATTERIES

GALLOP PAST THE COMPETITION



Engineered for Demanding Industrial Applications

Utilising advanced plate design, high-grade materials, and precision manufacturing processes, each unit is built for superior reliability, deep-cycle performance, and extended service life.

Designed to withstand harsh operating conditions, Clydesdale Batteries deliver consistent power output and long-term durability across a wide range of critical environments.



info@clydesdalebatteries.com.au

Scan the QR Code to visit our website or
clydesdalebatteries.com.au





BENEFITS

- **Reliable Performance**
Consistent power and dependable operation in demanding environments.
- **Built to Last**
Premium materials and precision engineering ensure long service life.
- **High Efficiency**
Optimised for superior output and performance stability.
- **Quality Certified**
Manufactured in ISO 9001:2008 facilities to meet global standards.
- **Proven & Tested**
Complies with BCI and IEC 61427:2005-05 testing standards.
- **Made in the USA of U.S and imported parts**
Designed and built for unmatched quality and reliability.

FEATURES

- **Advanced Technology**
Incorporates the latest innovations for superior performance.
- **Premium Components**
High-quality materials enhance lifespan and efficiency.
- **Precision Manufacturing**
Casted plates for added durability
Automated curing for uniform quality
Automated COS assembly for accuracy
Heat-sealed connections for strength
Controlled formation for optimal performance

 **MADE IN
USA**
of U.S. and imported parts



info@clydesdalebatteries.com.au

Scan the QR Code to visit our website or
clydesdalebatteries.com.au

