



RUSSELL
Mill Relining Machine

A **RUSSELL Joystick Upgrade** delivers more intuitive, fluid movements than previously possible with lever-style controls. With greater control and better ergonomics, Customers enjoy the benefits of current technology without the expense of a new RUSSELL Mill Relining Machine (MRM). Installing RUSSELL Joystick Upgrade to your RUSSELL MRM offers a significant safety improvement and enables fast, reliable and safe relines.



BENEFITS

- Safety improved through reduced operator stress and fatigue
- Built in redundancy to revert to 'lever mode' for ongoing RUSSELL MRM operation
- Engineered for more efficient relines and improved mill availability
- Creates opportunity to implement a COT Enable system for greater reline safety



The RUSSELL Joystick Upgrade allows multiple functions to be used at once, which boosts RUSSELL MRM operator efficiency and improves reline times. Our joysticks are made of tough, durable components and integrate seamlessly with your RUSSELL MRM. ▯▯

Tarnya McBurney

Product Manager - RUSSELL Mill Relining Placement Machines & RUSSELL Feed Chute Transporters, RUSSELL MINERAL EQUIPMENT

RME products are custom manufactured to the highest standards. All parts and services are covered by warranty and exceed industry safety requirements.

440+

Mine sites served by RME equipment and services



500+

Custom manufactured RUSSELL MRMs sold globally



RELATED PRODUCTS & SERVICES

RUSSELL Radio Remote Joystick Control



RUSSELL
MINERAL EQUIPMENT

PRODUCT BRIEF 
RUSSELL Joystick Upgrade



FEATURES

- Fixed joystick controls enable manual operation functions on the liner placement console
- Two easily accessible, ergonomically designed joysticks are located on either side of the operator's seat
- In-arm set-up enables the operator to face the work area for greater visibility and safer operation
- Operator's chair can swivel 90 degrees for access to the hydraulic valve bank levers
- Simple logic system ensures the operator can switch between 'lever' and 'joystick' mode
- Dead-man switch added to the point of control reduces unintended RUSSELL MRM motion and risk of injury
- Superior ergonomic mechanisms maximises safety and minimises operator fatigue




APPLICATIONS

- The RUSSELL Joystick Upgrade is available for retrofit to most RUSSELL MRMs
- Ideal for improving the RUSSELL MRM operator's experience during long shifts

WE ARE RME



RME was born 35+ years ago with a strong resolve to address our Customers' challenges. Since then, the RME Mill Relining System has quartered our Customers' time-to-reline and eradicated a great many safety issues. This same pursuit is driving our development of RME INSIDEOUT Technology which helps Customers eliminate fatal risk by enabling relining from outside the mill. 

Cherylyn Russell

Chief Customer Officer, RUSSELL MINERAL EQUIPMENT

LEARN MORE

-  sales@rmeGlobal.com
-  RME Regional Service Centre
-  rmeGlobal.com

