

Simplify recovery systems operation with ROTZLER RCP-MS



To easily handle complex systems including cranes, rotators, winches, spades or other equipment integrated in state-of-the-art recovery vehicles, ROTZLER supplies the right solution with its overall organisational device.

The highly robust ROTZLER Multifunctional Controller unit RCP-MS supports the smooth integration of diverse and complex individual recovery systems in such vehicles. The different consumer devices on the vehicle, used for military applications, can be safely operated as a result. With its outstanding performance it serves highest safety standards and supports easy operation with customized functionality.

ROTZLER also provides the operating software for the multifunctional controller, that is adapted individually to the respective requirements of the customer.



ROTZLER Performance+

Easy coordination of complex various systems



ROTZLER Operation+

Ergonomic design and easily legible screen



ROTZLER Safety+

Maximum safety on recovery operations

Easy handling: One unit for all systems



Robust but easy to handle



Systems example: ROTZLER Recovery Winch, Recovery Cranes, Spades, ROTZLER Electronic Controller Unit

Good reasons speak for themselves



- Highly robust fiberglass housing with ergonomic design
- Low weight for user-friendly operation
- Easy legible b/w-screen with sun shield
- Increased water-resistance (IP 65)
- High degree of electromagnetic compatibility (EMC)
- Fitted with IEC 1131 runtime system
- Suitable for usage in extreme temperature ranges from -40°C to +63°C (-40°F to +145°F)
- Part of the comprehensive ROTZLERbased concept



Compact storage

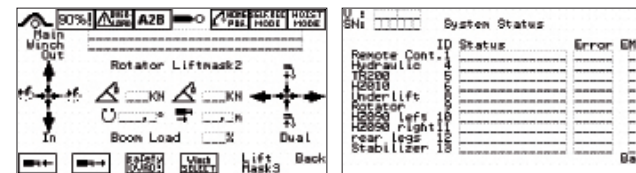


Ergonomic Design

- All necessary information at a glance, saving precious time in critical situations
- Optimum controller reliability for maximum safety on recovery operations

The RCP-MS controller can be freely programmed in any way and is thus ideal for use in even the most complex systems. The six programmable function keys open up almost limitless possibilities to switch necessary information on the display.

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Recovery operation interface examples

Application examples

- Winches and Systems for Armored Recovery Vehicles (RV)
- Self-recovery Winches for Light Armored Vehicles (LAV)
- Systems for Repair and Recovery Vehicles (RV)
- Winch Systems for Heavy Equipment and Tank Transporters (HET)
- Recovery and Self-recovery Winches for Trucks



Performance



Reliability



Mobility

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