

OUR RANGE OF PRODUCTS



HARD-LINE'S TELEOP ALLOWS THE OPERATION OF HEAVY MACHINERY FROM A CONTROL STATION ON SURFACE OR SAFE AREA, REGARDLESS OF DISTANCE.

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A REMOTE CONTROL OPERATED LOW PROFILE LOADER (SKID STEER) THAT CAN BE USED IN A VARIETY OF RESTRICTIVE AREAS WHERE A NORMAL MAN-OPERATED MACHINE CANNOT OPERATE.

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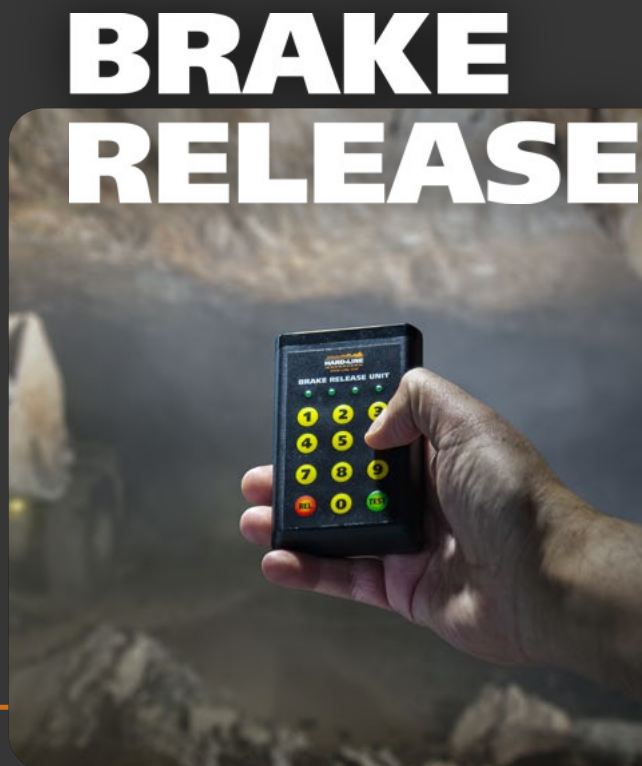
SIMILAR TO THE LP401 A REMOTE CONTROL OPERATED LOW PROFILE LOADER THAT CAN BE USED IN A VARIETY OF RESTRICTIVE AREAS WHERE A NORMAL MAN-OPERATED MACHINE CANNOT OPERATE.

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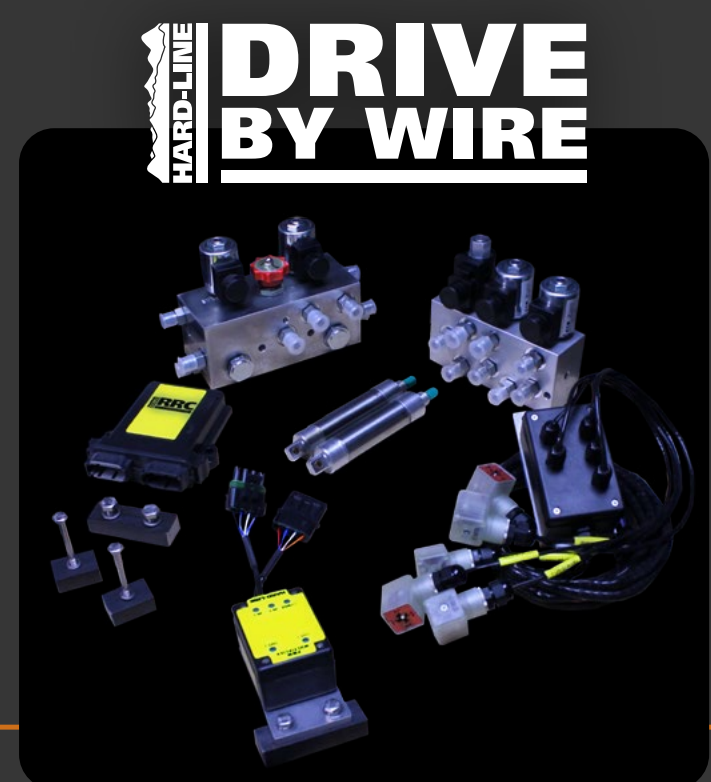
HARD-LINE'S RRC (RADIO REMOTE CONTROL) ALLOWS OPERATION OF HEAVY MACHINERY (E.G., LHDS, DRILLS, WHEEL LOADERS, EXCAVATORS, DOZERS, ROCK BREAKERS) FROM A DISTANT LOCATION.

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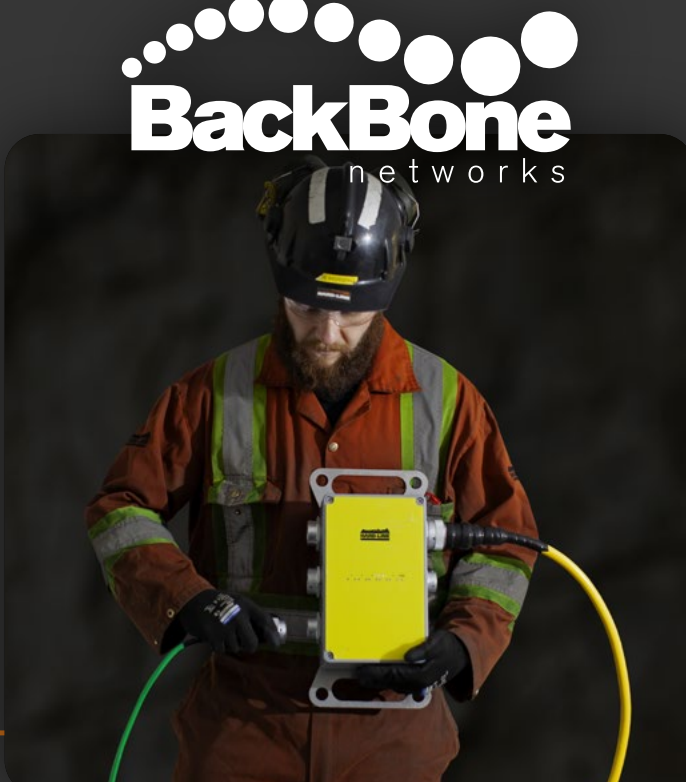
HARD-LINE'S BRAKE RELEASE UNIT IS A HANDHELD REMOTE DESIGNED TO EASE THE TOWING OF A DAMAGED OR STUCK MACHINE IN DANGEROUS LOCATIONS

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DRIVE BY WIRE USES ELECTRICAL SYSTEMS THAT PARALLEL TRADITIONAL MECHANICAL CONTROLS TO PERFORM VARIOUS VEHICLE FUNCTIONS INCLUDING THROTTLE, BRAKES, TRANSMISSION, AND STEERING.

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HARD-LINE'S BACKBONE NETWORKS ARE RELIABLE, SCALABLE, EASY TO INSTALL AND MAINTAIN

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CAMERA SYSTEMS

HARD-LINE'S BACKBONE NETWORKS ARE RELIABLE, SCALABLE, EASY TO INSTALL AND MAINTAIN

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INTEGRATED INTO THE RRC SYSTEM, PROX AND IS DESIGNED TO PREVENT ACCIDENTS AND INJURIES BY DETECTING WHEN A REMOTE OPERATOR ENTERS A DANGEROUS ZONE AROUND A MACHINE IN OPERATION.

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BROW ALERT IS AN ADD-ON SYSTEM DESIGNED TO DETER AN OPERATOR FROM MANUALLY DRIVING A VEHICLE PAST THE BROW LINE OF A STOPE.

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