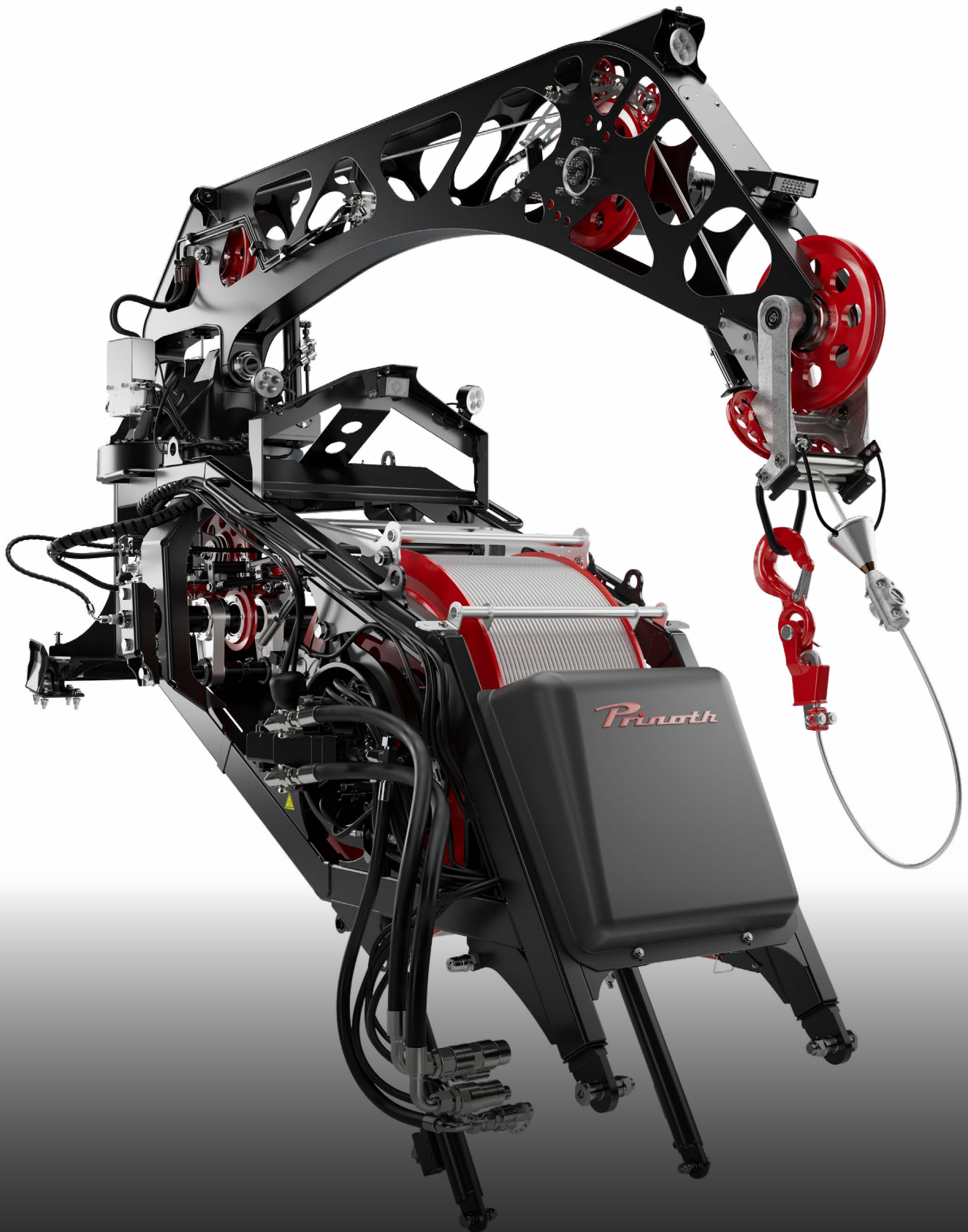


AUTOMATIC WINCH

MAXIMUM TRACTION. PERFECT SLOPES.





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Whether working on steep slopes, in challenging conditions or moving large volumes of snow, the Automatic Winch provides continuous pulling support to maintain traction and vehicle stability. Operators work with confidence in demanding terrain and achieve outstanding slope quality.

GREAT MANEUVERABILITY. LOW MAINTENANCE. CONFIDENT OPERATION.

The compact winch drive unit keeps the center of gravity low and the center of rotation in the middle of the vehicle. This distributes pulling forces evenly across the chassis, enhancing vehicle balance and climbability while maintaining great maneuverability and ensuring stable, predictable handling. The proven drum winch concept and hydraulic winding system keep the cable properly positioned on the drum, reducing cable wear, extending cable life and minimizing stress on components. Its open design ensures convenient access to key components whenever maintenance is required.

The Automatic Winch can be operated in Automatic or Manual mode, allowing operators the flexibility to select the operating mode best suited to the conditions. Switching between Automatic and Manual modes is done directly through the joystick, allowing the operator to stay focused without taking their hands off the controls. In Automatic mode, the system manages pulling force to maintain traction, freeing the operator to focus on other parts of their job, like tiller settings or blade control.

BUILT FOR DAILY DEMANDS

LED lights and a heated rear camera ensure excellent visibility, even during reverse winch operation. The optimized cooling system maintains consistent operating temperatures even under sustained heavy loads, supporting reliable performance and reduced component wear. The optional roll-out system makes hooking-up simple and intuitive.

COMPATIBLE VEHICLES

LEITWOLF	(GENERATION LT,LIT, LI, LE)
BISON	(GENERATION BO,BS)

TECHNICAL DATA

Maximum winch pulling force	4.5 t
Selectable modes	AUTO / ECO / MANUAL
Maximum cable length	1,200 m
Cable diameter	11 mm
Constant pulling force across all cable lengths	
Winch pivot point located at the center of the vehicle	