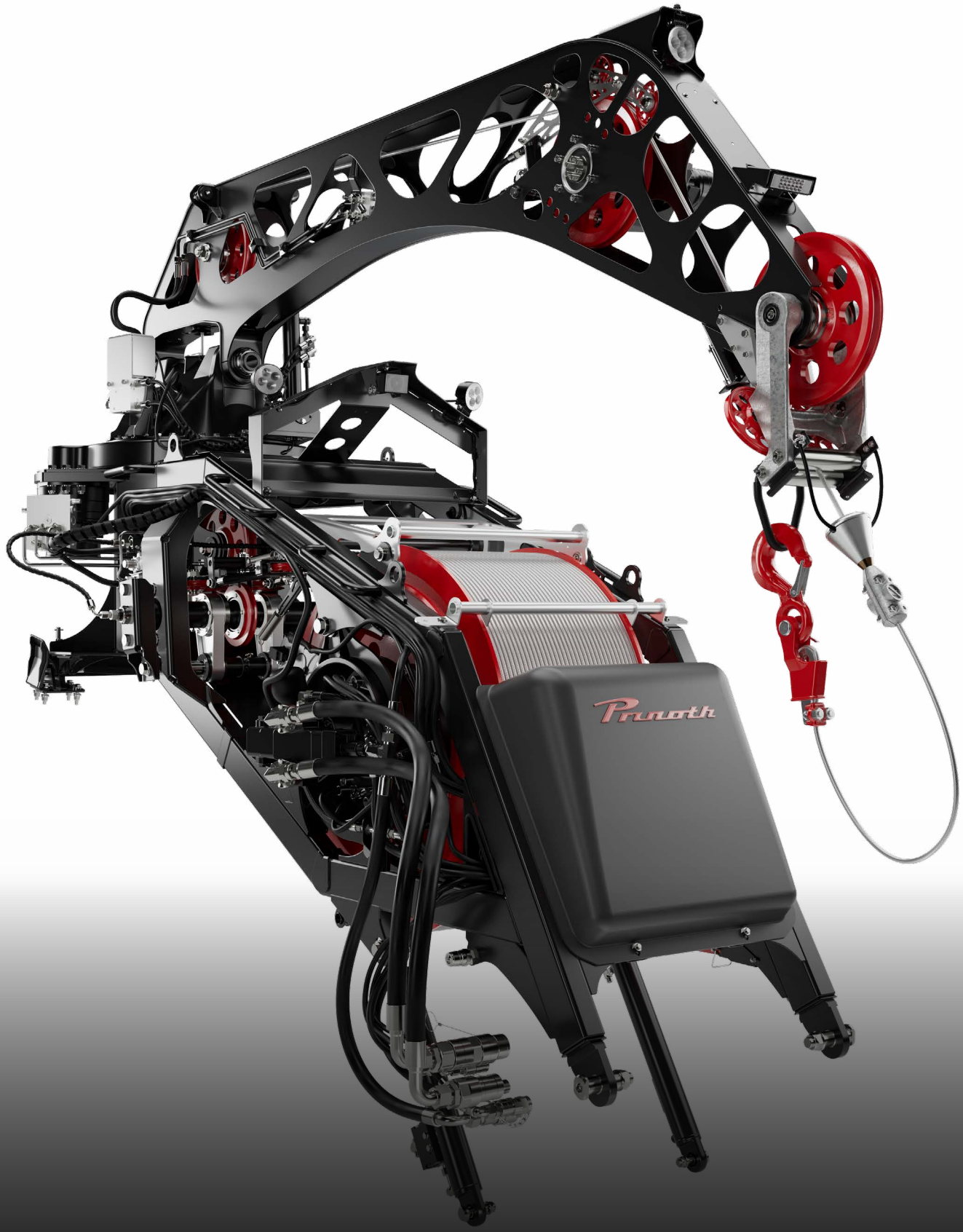
POWER WINCH

EXTREME TERRAIN. TOTAL CONTROL.



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Prinoth®

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EXTREME TERRAIN. TOTAL CONTROL.

The steeper the terrain, the more important control becomes. Combining power with precision, the Prinoth Power Winch enables operators to actively stabilize the vehicle, guide its direction and remain in full control, even in the most demanding slope conditions.

BEYOND STANDARD WINCHING

Not every slope can be groomed with standard winch technology. Developed in response to customer demand, the Prinoth Power Winch is designed for ski areas where steep traverses, demanding terrain and intensive snow-moving operations require more than conventional solutions can offer. Based on the proven Prinoth Automatic Winch, it combines familiar operation, low maintenance requirements and reliable performance with an independently controlled boom, extending the proven winch concept for the most demanding terrain.

STAY IN COMMAND

In the most demanding slope conditions, maintaining control can make the difference between a good result and an exceptional one. The independently controlled boom allows operators to apply stabilizing force exactly where it is needed. Adjusted directly from the cab, it enhances vehicle stability and traction in demanding situations such as steep traverses, heavy snow-moving operations and work on challenging embankments. By supporting precise vehicle handling in demanding situations, the Power Winch helps ski areas maintain outstanding slope quality even in terrain where conventional winch systems often reach their limits

COMPATIBLE VEHICLES

LEITWOLF	(GENERATION LT)

TECHNICAL DATA

Maximum winch pulling force	44.1 kN
Selectable modes	AUTO / ECO / MANUAL
Maximum cable length	1,200 m
Cable diameter	11 mm
Cable breaking strain	111 kN
Constant pulling force across all cable lengths	

FOR MORE INFORMATION
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