

Pluggable and fixed winches

Technical specification

Pluggable attachment	SW0258	SW0306	SW0308
Pulling force of lower cable layer	80 kN	2x 60 kN	2x 80 kN
Pulling force of upper cable layer	56 kN	2x 42 kN	2x 56 kN
Cable capacity	13 mm dia. x 80 m	2 x 11 mm dia. x 100 m	2 x 13 mm dia. x 80 m
Shield width	1,800 mm	2,000 mm	2,100 mm
Own oil supply via radial piston pump with suction filter	•	•	•
Multi-disc lamella coupling Sintered metal, self-adjusting	•	•	•
Multi-disc lamella brake	•	•	•
Forestry radio system (HBC patrol)	•	•	•
Lift-out height	approx. 850 mm	approx. 850 mm	approx. 850 mm
Underreach	approx. 200 mm	approx. 200 mm	approx. 200 mm
Lifting capacity	approx. 3.5 t	approx. 3.5 t	approx. 3.5 t

• Standard ○ Option – Not available

To be observed:

To determine the optimum cable length, deduct 10 % from the maximum rope capacity.

Important:

Observe the legally prescribed breaking load for the cable equipment of the winch.

Assembly and disassembly

Thanks to well thought-out technology, it only takes a few minutes to attach or remove the pluggable cable winch, or the combination of cable winch and loading crane. The tractor is therefore also available for other applications at short notice.



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