











The **K 300-H** is a yarder for uphill logging with an optional haulbackline drum (K303H). Also for downhill logging and for flat terrain. It assures easy handling, reliable and rugged design, as well as very short set up and dismantling times.

SPECIFICATIONS

LINE CAPACITY	STANDARD	ALTERNATIVE	LINE PULL	
Skyline	1650' Ø 9/16" · 500 m Ø 14 mm swaged	1320' Ø 5/8" · 420 m Ø 15 mm swaged	Skyline	4.48 t · <i>44 kN</i>
Mainline	2260' Ø 5/16" · 550 m Ø 8 mm swaged	1480' Ø 3/8" · 450 m Ø 9,5 mm swaged	Mainline	1.83 t · 18 kN
Haulbackline	2900' Ø 3/8" · 970 m Ø 9 mm	2050' Ø 7/16" · 800 m Ø 10 mm	Haulbackline	1.83 t · 18 kN
Guyline	3x100' Ø 5/8" / 2x30' 3x30 m Ø 16 mm / 2x10 m extensions	4x100' Ø 5/8" / 2x30' 4x30 m Ø 16 mm / 2x10 m extensions		

LINE SPEED	
Without payload	user defined by brake
With payload	up to 1115 ft/min · 340 m/min

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- · Deutz 4-cylinder diesel engine with 101 HP (75 kW)
- · Emission class EU-STAGE II
- · Continuous hydrostatic transmission for all winches
- · Hydraulically operated single disk dry clutches on the skyline / mainline drum and oil motor on the haulbackline drum

TOWER	
Standard	24' · 7.2 m
Tower extension	28' · 8.4 m
Operating range	on the left side of the

FEATURES

- · Dead man's circuit
- $\cdot \ \text{Compact and reliable} \\$
- · Lightweight and compact trailer unit
- \cdot Often proven because of the robust and simple design
- · Overrun brake
- · Foldable tower 1.2 m (optional)
- \cdot Available as a uphill- and downhill yarder (optional)

CARRIAGE

	SKA 1 🔼	SKA 1-Z 🔼	USKA 1,5 🔼 🛕
,,,00,,,,	Ø 1/2"-1" · Ø 12-24 mm	Ø 1/2"-1" · Ø 12-24 mm	Ø 9/16"-1" · Ø 14-24 mm
-00	Ø 5/16"-7/16" · Ø 8-11 mm	Ø 5/16"-7/16" · Ø 8-11 mm	Ø 3/8"-7/16" · Ø 9-11 mm
KG	approx. 350 lbs · 160 kg	approx. 420 lbs · 190 kg	approx. 760 lbs · 345 kg
	approx. 1.5 t	approx. 1.5 t	approx. 1.5 t





