



FOLDABLE TOWER POSSIBLE

CARRIER VEHICLE INDEPENDENT



ENORMOUS STORAGE



CLEAR HANDLING



RADIO CONTROL (optional)





The **K 602-A** is a powerful yarder for uphill logging. The machine is equipped with a self-supporting frame, allowing a simple assembly on various trucks or trailers as well as easy worldwide export. It is principally used for selective cuts and for general wood harvesting operations.

SPECIFICATIONS

LINE CAPACITY	STANDARD	ALTERNATIVE	LINE PULL	
Skyline	2723' Ø 13/16" · 830 m Ø 20 mm swaged	2165' Ø 7/8" · 660 m Ø 22 mm swaged	Skyline	14.27 t · 140 kN
Mainline	2100' Ø 1/2" · 730 m Ø 12 mm swaged	1250' Ø 1/2" · 630 m Ø 13 mm swaged	Mainline	7.13 t · 70 kN
Strawline	4250' Ø 1/4" · 1500 m Ø 6 mm	—		
Guyline	4x160' Ø 13/16" / 2x50' · 4x50 m Ø 20 mm / 2x15 m extensions	5x160' Ø 13/16" / 2x33' · 5x50 m Ø 20 mm / 2x15 m extensions		

LINE SPEED

Without payload	user defined by brake
With payload	up to 1148 ft/min · 350 m/min

POWER STATION

- Motorization depending on the target market up to EU-STAGE V i.e. 6-cylinder Cummins diesel engine with 168 kW (225 HP) power
- Allison automatic transmission
- Mainline- and skyline drums are each driven by hydraulically operated single-disc Dry clutches coupled to the common constantly rotating winch shaft

TOWER

Standard	34' · 10.5 m
Tower extension	possible up to 46'11" · 14.3 m
Telescopic tower	up to 44'7" · 10.4-13.6 m (two working positions)
Operating range	360°

FEATURES

- Automation with radio remote control (optional)
- Worldwide in use
- Easy maintenance due to simple design
- Extremely strong machine
- Spacious storage space behind truck cab (optional)
- Very low fuel consumption (about 4 liters per hour)
- High speeds at high loads due to torque converter and automatic transmission or powershift transmission
- Almost any carrier vehicle possible
- Mounting radio (optional)
- Wireless module for carrying the display into the following machine (optional)

CARRIAGE

	MSK 10	SKA 2,5-Z	MSK 4
	Ø 3/4"-1" · Ø 18-25 mm	Ø 1 1/16"-1 1/8" · Ø 18-28 mm	Ø 1 1/16"-1 1/4" · Ø 18-32 mm
	Ø 3/8"-5/8" · Ø 10-16 mm	Ø 3/8"-9/16" · Ø 10-14 mm	Ø 3/8"-9/16" · Ø 10-14 mm
	approx. 1320 lbs · 600 kg	approx. 680 lbs · 310 kg	approx. 1719 lbs · 780 kg
	approx. 4.0 t	approx. 2.5 t	approx. 3.2 t

