



NEW ENGINE COVER

TELESCOPIC TOWER (optional)

WIDE TRACKS



SPOOLING WINCH



IDEAL LIGHTING



BIG STORAGE COMPARTMENTS





The **K 507-X** is a further development of the K 507 based on a self-propelled track unit. This makes it possible to drive in almost any terrain. Thanks to its own engine, which can be used at temperatures as low as -20 °C, even applications the wintertime are no problem!

**SPECIFICATIONS**

LINE CAPACITY	STANDARD	ALTERNATIVE	LINE PULL	
Skyline	3600' Ø 3/4" · 1000 m Ø 20 mm swaged	2550' Ø 7/8" · 800 m Ø 22 mm swaged	Skyline	12.24 t · 120 kN
Winch 1+2	3950' Ø 1/2" · 1350 m Ø 12 mm swaged	5150' Ø 7/16" · 1600 m Ø 11 mm swaged Also 5500' Ø 7/16" · 1700 m Ø 11 mm as HBL	Winch 1+2	5.10 t · 50 kN
Strawline	1150' Ø 1/4" · 1800 m Ø 6 mm	–		
Guyline	4x250' Ø 3/4" / 2x50' 4x75 m Ø 20 mm / 2x15 m extensions	–		

**LINE SPEED**

Without payload	up to 1655 ft/min · 504 m/min
With payload	up to 1260 ft/min · 384 m/min

**POWER STATION**

- 6-cylinder Cummins diesel engine with 194 kW (260 hp) EU-STAGE III A (depending on target market)
- Stepless hydrostatic drive for all winches

**TOWER**

Standard	37' · 11.4 m
Telescopic tower	37' - 48' · 11.4-14.7 m (three working positions)
Operating range	300°

**FEATURES**

- Additional diesel fuel tank and fuel transfer pump (optional)
- Hydraulic oil micro filter system for longer maintenance intervals and longer service life
- Removable storage box at the rear (optional)
- Two large landing ramps
- Cross reel (optional)
- Robust and anti-slip construction
- Wireless module to carry the display into the follower (optional)
- Mounting radio (optional)
- Ideal also for operations in flat terrain
- Lighting equipment (optional)
- Haulbackline winch and assembly winch with cable slack protection

**CARRIAGE**

	USKA 2,5  	MSK 4  	ECKO BOOST  
	Ø 1 1/16"-1 1/8" · Ø 18-28 mm	Ø 1 1/16"-1 1/4" · Ø 18-32 mm	Ø 1 1/16"-1 1/8" · Ø 18-28 mm
	Ø 3/8"-9/16" · Ø 10-14 mm	Ø 3/8" – 9/16" · Ø 10-14 mm	Ø 3/8"-9/16 · Ø 10-14 mm
	approx. 790 lbs · 360 kg	approx. 1719 lbs · 780 kg	approx. 2156 lbs · 978 kg
	approx. 2.5 t	approx. 3.2 t	approx. 4.0 t

