

## CABLE COIL TRAILER KSA 3500/5000/6000



### Cable coil trailer, load capacity 4000 kg

This trailer is designed for a load capacity of up to 4t. The diameter of the cable coils is 1m to 3m; the width 0.6m to 1.7m.

Safe 1-man operation with hydraulic coil loading, hydraulic friction drive in both directions, and wire or wireless remote control.

Double axles guarantees optimal stability and handling in rough terrain. The maximum road speed is 80 km/h.

The welaki loading system is also suitable for transporting troughs, which can be emptied with a tipping device.

#### Technical data KSA 3500 B

Length:	4500 mm
Width:	2280 mm
Loading width:	1500 mm
Max. reel width:	1425 mm
Max. reel diameter:	3000 mm
Total weight:	3500 kg
Load capacity:	2250 kg
Drawbar load:	150 kg

#### Technical data KSA 5000 B

Length:	5200 mm
Width:	2300 mm
Loading width:	1500 mm
Max. reel width:	1425 mm
Max. reel diameter:	3000 mm
Total weight:	5000 kg
Load capacity:	3500 kg
Drawbar load:	150 kg

#### Technical data KSA 6000 B KSA 6000 S

Length:	5200 mm	5200 mm
Width:	2550 mm	2300 mm
Loading width:	1725 mm	1500 mm
Max. reel width:	1650 mm	1425 mm
Max. reel diameter:	3100 mm	3100 mm
Total weight:	6000 kg	6000 kg
Load capacity:	4000 kg	4000 kg
Drawbar load:	180 kg	180 kg

## CABLE COIL TRAILER KSA 3500/5000/6000

### Standard version

- Vanguard petrol engine 9.5 kW (13 HP) with battery and starter
- Double axles for optimal stability and handling in rough terrain
- Hydraulic coil loading
- Hydraulic support jacks
- Hydraulic coil drive (KSA 3500 / 5000 single, KSA 6000 double)
- Coil release and brake
- Wire remote control
- Weight-optimized reel axle
- Height-adjustable drawbar, optionally with ball or ring system



### Further options

- Diesel engine 7.3 kW (10 HP)
- Particle filter
- Electrical drive
- Dual braking circuits (EURO norm) without ABS
- Wireless remote control
- Pulling force measuring system with software and data logging card for force, distance and speed measurement with force limit cutout.  
Suitable for all coil types after key data input
- Tarpaulin cover for the front part
- Diverse tipping or transport troughs



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