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RW 5

uncomplicated, reliable, low maintenance & powerful the way a logging trailer should be!





Specifications and design subject to change without further notice.

Torque rotator

Control valve

Technical Data

RW6
approx. 3,000 kg
16t

Centre tube frame, mechanical extension by 1.20 m

3.85 m (short)/5.05 m (extended)

6.05 m (short) - 7.25 m (extended)

80 cm
2.45 m

hydraulically adjustable to both sides by 40°

seesaw tandem axles, position of axles movable by ap-

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	550/45-22,5

Standard

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FK6,5	FK4
6.80/15kNm	5.60 m
8.00 m/22 kNm	6.80 m
360°	360°
4-cylinder rack-and-pinion swivel gear	live ring, heavy-duty swivel gear
180bar	150bar
450kg	Standard 660kg, with telescopic boom 480kg
980kg	Standard 780kg, with telescopic boom 850kg
1200 mm	1000 mm
1000 Nm	700 Nm
sandwich design, incl. 2-lever-contro	l (2 functions electrically controlled)



n-house developmen and production accor-ding to CE standards

The perfect trailer for every purpose!

Our logging trailer RW 5 has a maximum laden weight of 14,000 kg with an unladen weight of 2,500 kg. The length of its loading area can be extended mechanically by 1.20 m from 3.85 m to 5.05 m.

With an unladen weight of approx. 1,700 kg the smaller logging trailer RW4 has a maximum laden weight of 11,000 kg. The trailer's loading area has a length of approx. 3.85 m.

All models are equipped with hydraulic brake systems and have the option of compressed-air brake systems, internal oil supply systems or travelling mechanisms powered by wheel hub motors. Ostler logging trailers are convincing because of their extremely robust design.

The name Ostler stands for utmost quality and flexibility. As our company designs and builds all products at our headquarters in Rieden, we are able to comply with your individual requests. Due to rising prices for raw materials wood is more in demand – invest in your future!







The logging crane for RW 5 has a standard reach of 6.80m and is equipped with four swivelling cylinders. The lifting capacity (tool included) at 6.80m is 450kg. The smaller model (for RW 4) reaches 5.60m and is equipped with a heavy-duty swivel gearbox.

Timber clam and torque rotator are standard equipment.

The slewing range is 360°. Optionally the crane can be extended by means of a double telescopic boom.









Further optional equipment: radio control and electromagnetic control.



Branch cutter (special equipment) Working width 2.20 m; incl. adjustable cylinder