

TISSUE ROLL CLAMP 360 / 180°













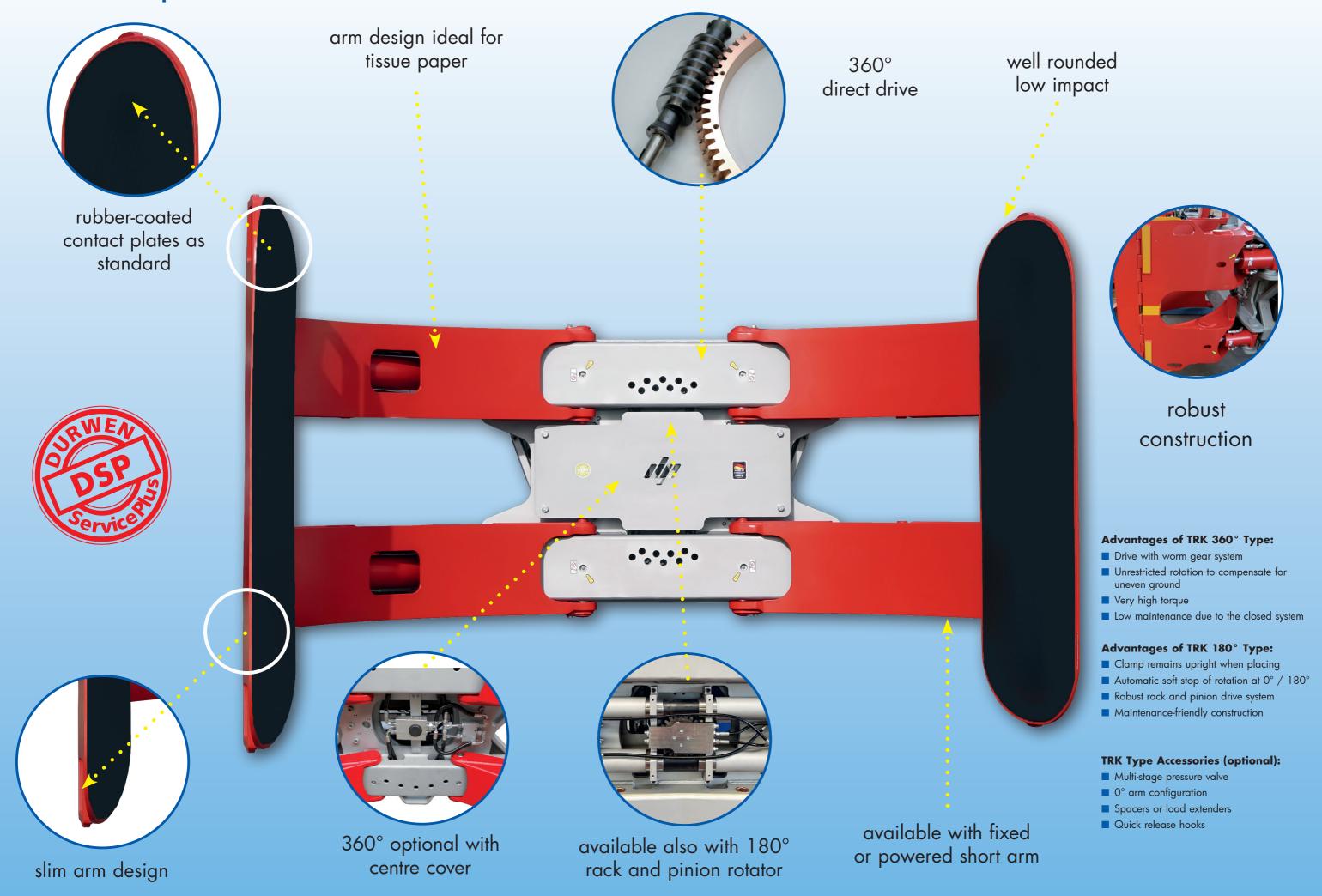
Tissue Roll Clamp 360 / 180°

The Durwen tissue roll clamp TRK 360° is designed for the transportation of large and soft tissue rolls, thanks to its special arm geometry. The rubber-coated gripping plates are designed to provide good frictional coefficient while, at the same time, not causing any damage to the paper/tissue due to the increased surface area. The 360° rotation mechanism is based on the Durwen rotator, driven by a worm gear system. **The TRK 180° tissue roll clamp** features a rotation mechanism based on the Durwen rotary drive system, utilizing a rack and pinion system. Due to the technical stop at 0° and 180°, the roll always remains upright, thus preventing edge damage during placement.

Tissue roll clamp contact plates

Contact plate design:	Description:
Contact plate straight	 Standard for TRK Smooth rubber black standard Large radius for better pressure distribution No interfering edges for clean handling Polyurethane, bare steel, or other available
Contact plate angled	 Angled ends for even lower risk of damage Smooth rubber black standard Large radius for better pressure distribution Polyurethane, bare steel, or other available
Contact plate convex	 Outwardly curved shape, ensuring very gentle handling Smooth rubber black standard Suitable for very low-density applications Polyurethane, bare steel, or other available

Tissue Roll Clamp



Tissue roll clamps surfaces

surface	description
smooth rubber, black approx. 65° shore	 good universal rubber wear resistance friction
rhombic rubber, black approx. 65° shore	 recommended for foil-wrapped applications wear resistance friction
rhombic rubber, white approx. 60° shore	 non-staining recommended for foil-wrapped applications wear resistance friction
smooth PU, orange approx. 85° shore	 sprayed-on polyurethane non-staining very robust wear resistance friction





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Durwen factory I, Plaidt



Durwen research and development centre



Durwen Maschinenbau GmbH August-Horch-Straße 5 56637 Plaidt - Germany

Phone: +49 2632-7000-0 Fax: +49 2632-7000-299

export@durwen.de www.durwen.de





Durwen factory II, Mayen



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