

1
WARRANTY

WoodK

WOOD CLAMP



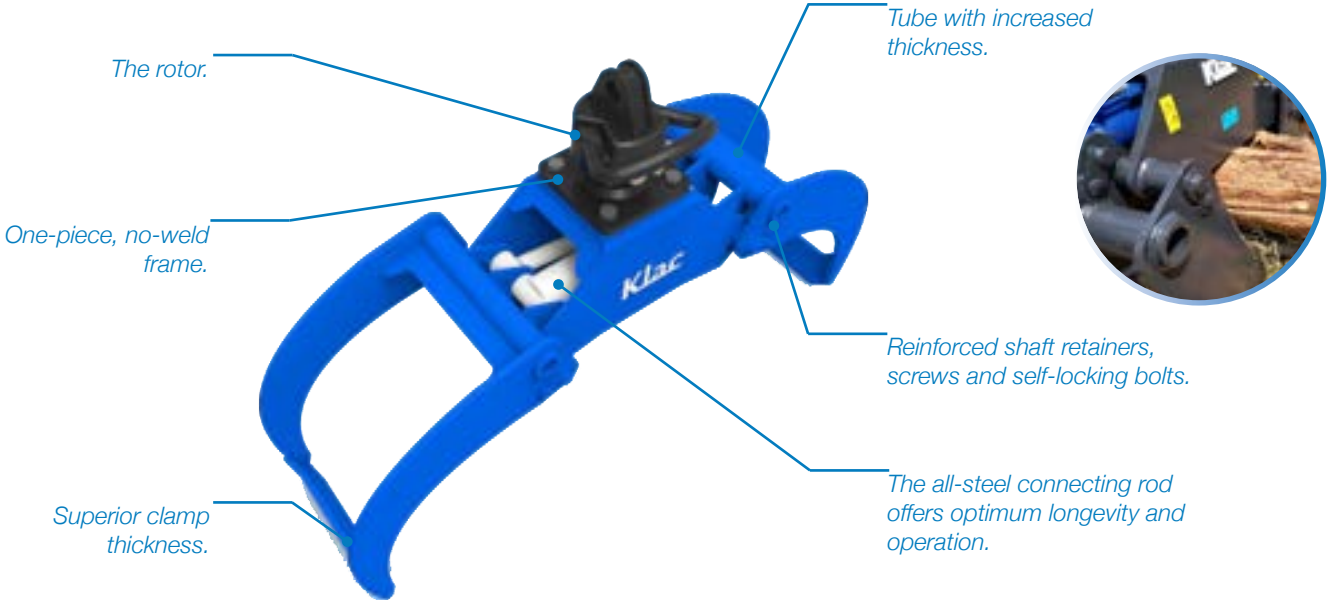
- High-strength steel blades
- Flange rotor
- Self-lubricating bushes
- One-piece weld-free body reinforced by an additional plate
- Over-sized tube : improved robustness and reliability over time
- Reinforced shaft retainers
- Operating pressure of 230 bar

GET TO GRIPS WITH IT !

The Klac wood clamp is designed and constructed to offer better-than-market services. It is manufactured using high-quality materials, thus considerably reducing wear costs.

Thanks to the use of improved seals and cylinders, the maximum operating pressure is increased to 250 bar (as compared to 200 bar for other clamps) to avoid having to adjust the machine's hydraulics. By adopting these seals, the performance and efficiency of the equipment is increased over time.

TECHNICAL FEATURES





FOCUS ON The rotor



Unlimited rotation, 2-year warranty.

- We only use high-quality rotors on the entire series.
- All the rotors used on Klac clamps are flanged to ensure robustness and reliability under all working conditions.



Made to last



- ✓ Check valve as standard.
- ✓ Self-lubricating steel bushes.
- ✓ Reinforced shaft retainers.

AVAILABLE WITH



KLAC SYSTEM



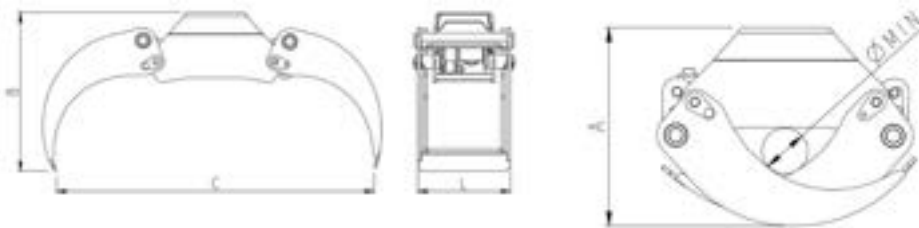
K⁺ KLAC +



A_K ALTERNATIK



THE RANGE WOODK clamp



Model C / 0 (Mxs of 1,5 to 2t)

Ref.	Weight kg	Capacity kg	Ø mm	A mm	B mm	C mm	L mm	Pressure bar
YWDRT020CB	60	1 000	70	385	510	1 000	315	230
YWDRT040DB	80	1 900	70	420	560	1 100	340	230
YWDRT060EB	130	2 200	100	499	660	1 400	410	230
YWDRT080FB	220	3 500	100	630	818	1 600	570	250
YWDRT100GB	300	3 800	130	700	880	1 800	645	230

Model D / 1 (Mxs of 2 to 3,5t)

Model E / 2 (Mxs of 3 to 5,5t)

Model F / 3 (Mxs of 6 to 9t)

Model G + H (Mxs of 9 to 17t)



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SAFETY QUESTION

The check valve as standard on all the models and the over-sized cylinder allow the clamp to work at pressures up to 250 bar without affecting the machine's hydraulic system, thus eliminating oil leaks due to overpressure.

The clamp is always held in the right working position thus eliminating the need for adjustment and tightening operations.