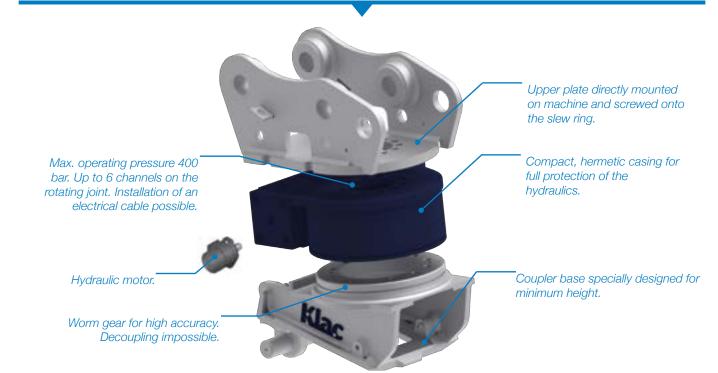


# THE TECHNOLOGY OF THE FUTURE

Ultra-compact construction for high breakout forces. Fully enclosed,with no protruding elements. Allows the accessories to be tilted (with the breakout cylinder).

## **TECHNICAL FEATURES**





## The rotating joint (optional) allows the unlimited rotation of any hydraulic accessory.



- Max. operating pressure 400 bar.
- Up to 6 hydraulic supply channels.
- There is no longer any need to purchase each accessory with its own rotator.
- All equipment can be rotated through 360°.

Optimised grease filling for maximum sealing and immersion work without protection.







European regulation EN474-1, amended in 2013, imposes specific conditions for the connection system and the locking system.

Klac system has 2 springs which connect and retain the locking plate in the work position.

Klac serenity (the 2 blade springs) automatically position themselves to ensure that the plate remains locked even if the engagement force is lost or reduced. The coupler remains locked in all circumstances.



## **AVAILABLE WITH THE**

**MECHANICAL KLAC SYSTEM** 

Length

mm

286

286

370

405

Height

mm

85

85

130

142





## THE RANGE ROTOK Klac system

Width

mm

284

284

357

390

Weight\*

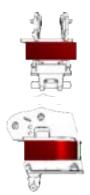
kg

24

24

68

73



Model C / 0 (Mxs of 1,5 to 2t) Model D / 1 (Mxs of 2 to 3,5t) Model E/2 (Mxs of 3 to 5t) Model F/3 (Mxs of 6 to 9t)

\*Weight without couplers.

# Klac industrie

#### Klac industrie S.A. 288, rue des Saules Z.A Orléans Sologne Saint-Cyr-En-Val 45075 Orléans Cedex 2 France

Tél. (33) 2 38 49 82 82 Fax (33) 2 38 49 82 83

contact@klac-industrie.com

### www.klac-industrie.com