

AT9K

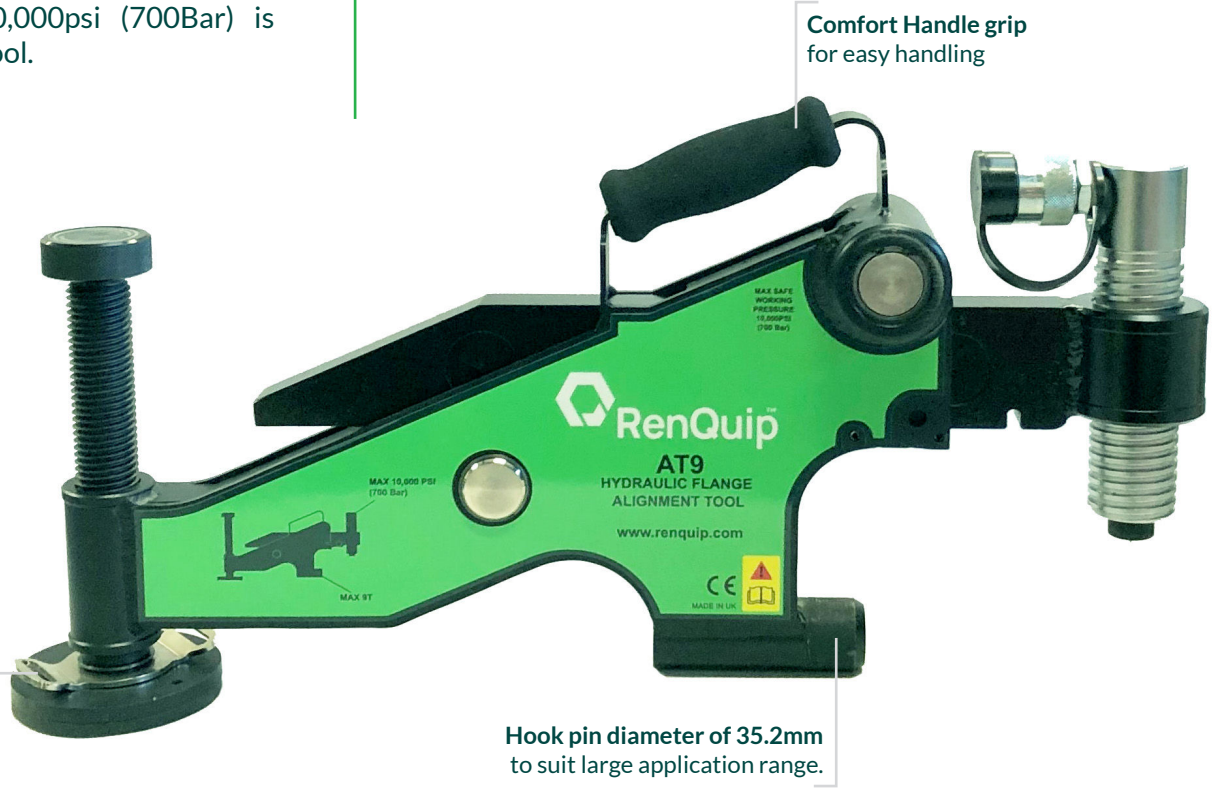
Hydraulic Flange Alignment Tool

The AT9K is a Hydraulic flange alignment tool designed for medium and large flanges that is used to correct:

- **linear misalignment**
(when the axis of the two flanges are not aligned).
- **rotational misalignment**
(when the axis of the flanges are aligned but the bolt holes are not).

The AT9K can produce a maximum reaction alignment force of 90kN when the maximum hydraulic pressure of 10,000psi (700Bar) is applied to the tool.

- Tool weight 14.5Kg
- No external anchor points or rigging required.
- Can be used to prevent misalignment during flange joint maintenance.
- Bearings rated to provide overload warning.
- 100% Load/Pressure tested and certified.
- Prevents gasket pinching during flange joint assembly.
- High durability High Quality low Maintenance design.
- Supplied with pressure rated and capacity matched pump for safety.
- Robust Moulded Case for easy transportation and storage.



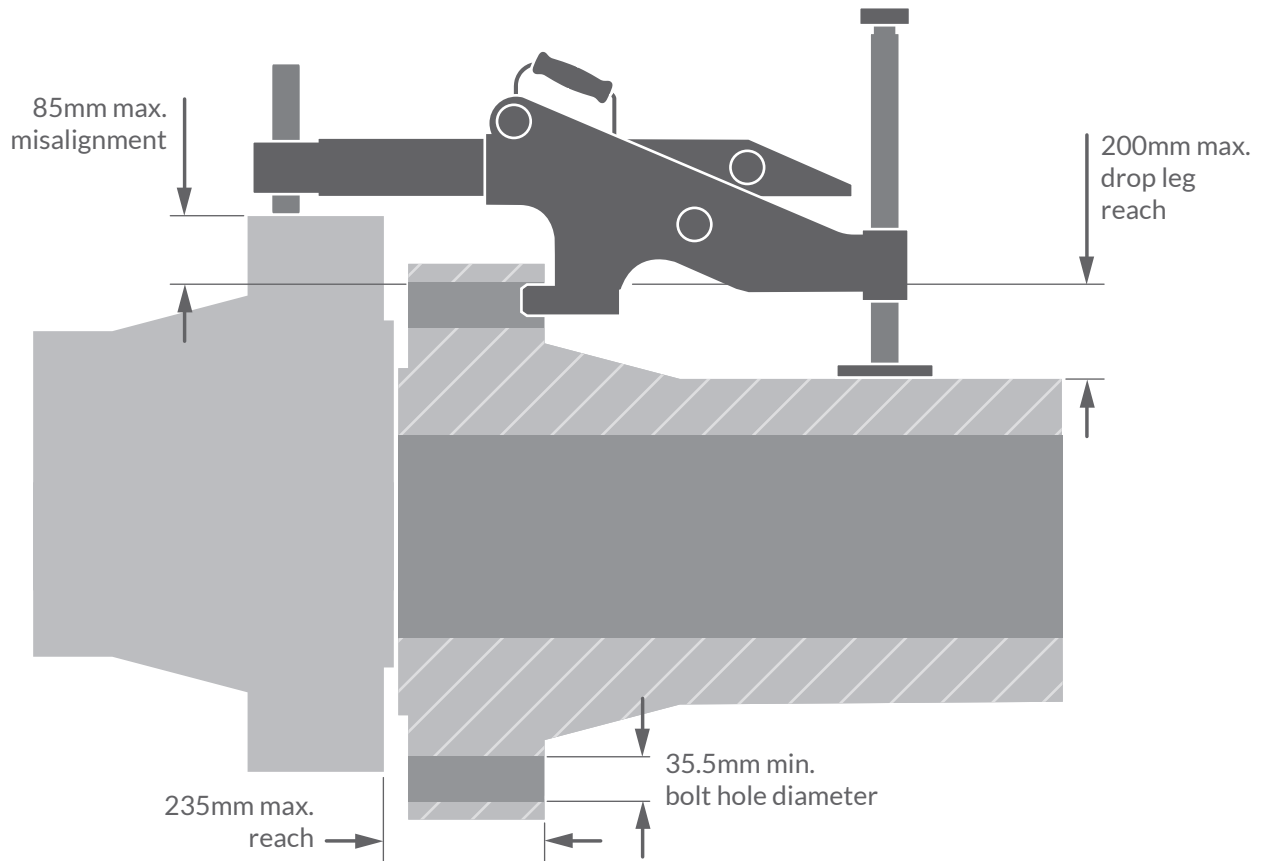
Engineered Energy Equipment

Product Sales | Product Rental | Bespoke Solutions

www.renquip.com

AT9K

Hydraulic Flange Alignment Tool



Kit weight : 26Kg

Kit Dims.: 920mm x 510mm x 210mm

Tool Weight: 14.5Kg

Tool Dims.: 100mm x 230mm x 540mm

Product ordering code: AT9K

Kit Content

- 1 x AT9 Tool
- 1 x 10,000psi (700 Bar) Hydraulic Sealed Hand Pump
- 1 x 10,000psi (700 Bar) Hydraulic Hose 2.1M long
- 1 x 10,000psi (700 Bar) Hydraulic Gauge
- 1 x Ratchet and Strap
- 1 x Instruction Manual
- 1 x Robust moulded carry case



Engineered Energy Equipment

Product Sales | Product Rental | Bespoke Solutions

www.renquip.com

Unit 1 Dunnottar House, Howe Moss Drive, Dyce, Aberdeen, AB21 0FN
+44(0) 1224001861 | info@renquip.com