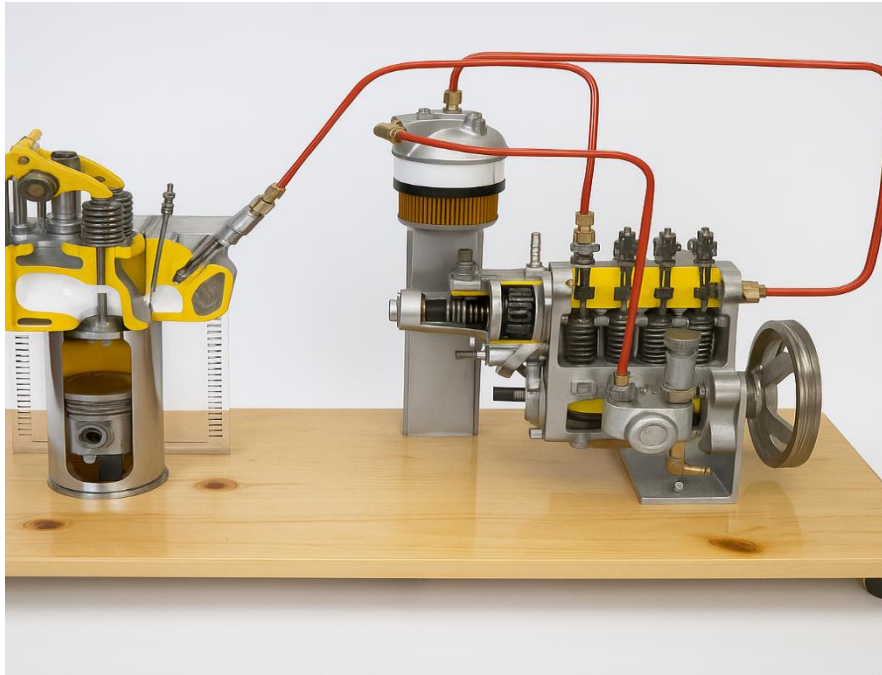


**KAM-85****KAM-85 AUTOMOTIVE SECTIONED DIESEL INJECTION PUMP****Model KAM -85 – In-Line Alternating Pump (Cut Section)****Overview:**

The AM 085 is a detailed in-line alternating pump model designed for six-cylinder diesel engine systems. Built for educational and demonstration purposes, the unit provides clear visualization of internal pump functions and fuel movement.

**Features:**

- **Functional Internal Components:**  
Includes a camshaft with characteristic profile, injection advance mechanism, centrifugal governor, rack, small piston, and return spring—all visible and operable.
- **Fuel Flow Visualization:**  
Transparent rubber piping allows real-time observation of fuel movement during operation.
- **Manual Operation:**  
Components are fully functional and can be operated by a hand crank for hands-on training and demonstration.
- **Durable and Attractive Design:**  
Mounted on a wooden base. Components are color-coded for easy identification and painted with fuel- and fluid-resistant coatings to ensure durability.

**Specifications:**

- **Dimensions:** 400 x 400 x 700 mm
- **Weight:** Approx. 20 kg

*Note: Specifications and Photos can be altered without prior notice in our constant efforts for improvement.*



info@kitektechnologies.com  
sales@kitektechnologies.com



www.kitektechnologies.com  
www.kitek786.trustpass.alibaba.com