

## Kinetrol Interfacing Options

Kinetrol is continually responding to the evolving requirements of the industry for interfacing arrangements that satisfy user needs and conform to industry standards. We offer a range of designs that enable our equipment to be effectively and economically mounted.

Kinetrol can supply direct mounting limit switch boxes, positioners and other control modules that eliminate the costs associated with interfacing hardware and provide compact assemblies.

Various female drive spring fail-safe and hand spring unit options are available to facilitate direct mounting to valves with topworks details that conform to the ISO 5211 standard.

The innovative, patented, ISO adaptor is now available for Kinetrol actuator models 03-09 and provides a versatile and robust mounting option. The adaptor is suitable for use with a wide range of ISO topworks valves.

Our larger actuator models are manufactured with a drive slot and insert option, designed to interface with ancillary drives that comply with the VDI/VDE 3485 norm.

For compact and space-saving solenoid valve mounting, Kinetrol offers a NAMUR interface adaptor which allows the air supply to be ported directly to the actuator body, thereby eliminating the need for any external piping.

## Kinetrol's Valve Mounting Service

Kinetrol has well over 40 years experience in the industry and is renowned for its build quality. Thousands of mount kit designs are available, and new arrangements can be designed to meet specific customer requirements.

We can select Ball, Butterfly and Plug valves from across the world and assemble the packages, using our robust 90° pneumatic actuator and any of our modular 'add on' control units. We engineer packages to meet the most difficult specifications and suit the most demanding applications.

Kinetrol can provide fully certified ATEX packages as well as AS Interface options and a range of control modules.

We can supply complete actuated valve assemblies or mount actuators to free issued valves.

Our build quality and rigorous in-house quality control and testing ensures that you will be supplied with effective solutions.

For questions regarding our valve mounting service please contact Kinetrol.

