

Namur speed controller for use with Namur pilot solenoid valves

General:

This device provides speed control in both the opening and closing directions in either double acting or spring return pneumatic actuators.

It sandwich mounts between the actuator and Namur solenoid and is very quick and easy to install.

Speed control is achieved by adjusting the needle valves at each end of the controller.

The controller is of anodised aluminium construction. Seals are NBR.



Applications:

For lubricated or un-lubricated filtered compressed or instrument air.

Installation:

Fits directly between the Namur interface on the actuator and solenoid. All fixings supplied.



Shown fitted to actuator

Fits the **CH-air** A Type Pneumatic actuator ~
Actuator features:

Robust rack and pinion construction

High accuracy machining of components

ATEX Ex II 2 GD approved for use in hazardous areas

CE Approved

Guaranteed for 1,000,000 cycles

Balanced air & spring strokes in spring return version

Safe to dismantle for routine maintenance

Compliant with all actuator standards

Accessories are easy to mount

Hard anodised aluminium body

*ENP coated option
(Extra cost)*

*Teflon® coated option
(Extra cost)*

*Stainless steel version
(Extra cost)*