

SMALL 8NM DOUBLE ACTING PNEUMATIC ACTUATOR

DA-PNEUMATIC 8NM

Omalf double acting pneumatic actuator, small 8nm -

Part numbers coming soon, contact us for more information

- Torque output 8Nm
- Air supply 5,6 bar; maximum 8,4 bar
- Temperature range 0°C to +80°C
- ATEX available



Product description

Omalf's Smallest standard double acting Scotch Yoke design pneumatic actuator - DA008401S - which has an output torque of 8Nm. ISO F03 Mounting flange. Additional Namur interface plate, ATEX & SIL3 certification options on request.

- ISO Mounting flange according to EN ISO 5211 F03
- In accordance with EN 15714-3
- Rotation angle 90°
- Torque: directly proportional to the air supply (see table).
- ATEX version in conformity with directive 2014/34/EU.
- Temperature: from 0°C to +80°C; from -20°C to +80°C with dry air only. (+150°C in special execution)
- Air supply: 5,6 bar; maximum 8,4 bar.
- Operating media: compressed filtered air, not necessarily lubricated. (In case of lubricated air, either non detergent oil or NBR compatible oil, must be used.)

Please refer to the datasheet under 'downloads' for part numbers and/or technical data, we are working on getting all part numbers and technical data on the website as soon as possible.

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