SMC PNEUMATIC COMPONENTS

SMC AS-A & AS-FS Pneumatic Speed Controllers



One-way flow controls adjust cylinder movement by metering pneumatic flow. Push-lock adjustment helps retain the setting; AS-FS versions add an indicator to aid repeatable setup.

Unit for enquiry: each | Product range

SMC product-family image. Exact size, connections and configuration are confirmed with your quotation.

PRODUCT DETAILS

Construction	Meter-in or meter-out; select the required flow direction
Connection styles	Elbow, universal and in-line configurations
Tube connection	One-touch fitting options; match outside diameter
Adjustment	Push-lock knob; indicator on AS-FS variants

TYPES / CONFIGURATIONS

Meter-out | Meter-in | Elbow | In-line | Indicator type

Identify meter-in or meter-out from the circuit and flow-direction symbol. Match the tube OD, thread and installation clearance. An indicator assists repeatable adjustment; it is not a measurement of cylinder speed. Options describe an enquiry; not every combination is available. Confirm the complete selected reference and operating limits before ordering. This is a Beccentric product information and selection sheet. It is not a certified engineering drawing or a guarantee of stock. Confirm the exact product, compatibility and operating limits before ordering.

Specify your requirement

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The choices below help prepare an enquiry. Other sizes and identification assistance can be requested. Not every combination is available.

Tube OD and port thread / second connection	Tube OD in mm; thread standard R / G / Rc / NPT and size
Fitting shape / speed-control function	Straight, elbow, tee, reducer or meter-in / meter-out
Installation and direction	Port location, flow direction, adjustment and clearance
Medium, operating pressure and temperature	Normal / maximum pressure in bar, medium, temperature and air quality
Complete manufacturer reference / existing markings	Include every suffix if known; otherwise ask for identification help

INCLUDE WITH YOUR ENQUIRY

Send the complete reference, requested size and configuration, operating conditions, quantity, delivery location and required date. Add label / installation photographs and state whether an alternative may be proposed for approval.

Quantity: _____ Required date: _____

Company / RFQ reference: _____

Exact replacement only / alternative for approval: _____

CONTACT & DOCUMENTATION

View this product and choose specifications at beccentric.net

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WhatsApp Tino: +263 779 098 357
Email: sales@beccentric.net

Request a drawing, material certificate, food-contact declaration or safety data sheet when your application requires one. These documents relate to the exact product quoted.

Prepared by Beccentric (Pvt) Ltd. Compiled 13 November 2026. Contact Beccentric to confirm the exact configuration and supporting documentation.