### Standard Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>AFM20</th>
<th>AFM30</th>
<th>AFM40</th>
<th>AFM40-06</th>
</tr>
</thead>
<tbody>
<tr>
<td>Port size</td>
<td>1/8</td>
<td>1/4</td>
<td>1/4</td>
<td>1/4</td>
</tr>
<tr>
<td></td>
<td>1/4</td>
<td>3/8</td>
<td>3/8</td>
<td>3/4</td>
</tr>
<tr>
<td>Fluid</td>
<td>Air</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Proof pressure</td>
<td>1.5 MPa</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Maximum operating pressure</td>
<td>1.0 MPa</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Minimum operating pressure</td>
<td>0.05 MPa</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ambient and fluid temperature</td>
<td>-5 to 60°C (With no freezing)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rated flow (l/min (ANR))</td>
<td>200</td>
<td>450</td>
<td>1100</td>
<td>1100</td>
</tr>
<tr>
<td>Nominal filtration rating</td>
<td>0.3 µm (95% filtered particle size)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Outlet side oil mist concentration</td>
<td>Maximum 1.0 mg/m³ (ANR) (approx. 0.8 ppm)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bowl material</td>
<td>Polycarbonate</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bowl guard</td>
<td>Option</td>
<td>Standard</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Drain capacity (cm³)</td>
<td>8</td>
<td>25</td>
<td>45</td>
<td>45</td>
</tr>
<tr>
<td>Weight (kg)</td>
<td>0.18</td>
<td>0.22</td>
<td>0.44</td>
<td>0.49</td>
</tr>
</tbody>
</table>

### Accessory Part No.

<table>
<thead>
<tr>
<th>Accessory</th>
<th>Applicable model</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bracket assembly</td>
<td>AF20P-050AS</td>
</tr>
<tr>
<td>Float type (2)</td>
<td>N.O.</td>
</tr>
</tbody>
</table>

(1) Assembly includes a bracket and 2 mounting screws.<br>
(2) Minimum operating pressure: N.O. type—0.1 MPa; N.C. type—0.1 MPa (AD17/27) and 0.15 MPa (AD37/47).<br>
(3) When “N” is specified in the end of part number of auto-drain, applicable tubing O.D should be ø3/8”.

#### How to Order

<table>
<thead>
<tr>
<th>Model</th>
<th>AFM20</th>
<th>AFM30</th>
<th>AFM40</th>
<th>AFM40-06</th>
</tr>
</thead>
<tbody>
<tr>
<td>Body size</td>
<td>20 30 40</td>
<td>20 30 40</td>
<td>20 30 40</td>
<td>20 30 40</td>
</tr>
<tr>
<td>Thread type</td>
<td>Nil</td>
<td>N</td>
<td>F</td>
<td>NPT</td>
</tr>
</tbody>
</table>

Note 1) Drain guide is NPT 1/4 (applicable to AFM30 and 40), and the exhaust port for auto-drain comes with ø3/8” One-touch fitting (applicable to AFM30 and 40).<br>Note 2) Drain guide is G 1/4 (applicable to AFM30 and 40).
Flow Characteristics (Representative values)

**Mist Separator Series AFM20/30/40**

**Construction**

<table>
<thead>
<tr>
<th>AFM20</th>
<th>AFM30</th>
<th>AFM40</th>
</tr>
</thead>
<tbody>
<tr>
<td>IN</td>
<td>OUT</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Body</td>
<td>Zinc die-casted</td>
<td>AFM30, AFM40, AFM40-06</td>
</tr>
<tr>
<td>Plastic silver</td>
<td>Note 1) Including O-Ring. Please contact SMC regarding the bowl assembly supply for PSI and °F unit specifications. Note 2) Bowl assembly for AFM30 to AFM40-06 includes a bowl guard (steel band material).</td>
<td></td>
</tr>
</tbody>
</table>

**Component Parts**

<table>
<thead>
<tr>
<th>No.</th>
<th>Description</th>
<th>Material</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Body</td>
<td>AFM20, AFM30, AFM40, AFM40-06</td>
<td>Platinum silver</td>
</tr>
<tr>
<td>2</td>
<td>Element assembly</td>
<td>AFM20P-060AS, AFM30P-060AS, AFM40P-060AS, AFM40P-060AS</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Bowl assembly</td>
<td>PC C2SF, C3SF, C4SF, C4SF</td>
<td></td>
</tr>
</tbody>
</table>

**Replacement Parts**

<table>
<thead>
<tr>
<th>No.</th>
<th>Description</th>
<th>Material</th>
<th>Part no.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Body</td>
<td>AFM20, AFM30, AFM40, AFM40-06</td>
<td>Platinum silver</td>
</tr>
<tr>
<td>2</td>
<td>Element assembly</td>
<td>AFM20P-060AS, AFM30P-060AS, AFM40P-060AS, AFM40P-060AS</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Bowl assembly</td>
<td>PC C2SF, C3SF, C4SF, C4SF</td>
<td></td>
</tr>
</tbody>
</table>

**Flow Characteristics**

- **Flow rate** (l/min ANR)
- **Pressure drop** (MPa)

**Precautions**

**Caution**

1. Install an air filter (Series AF) as a preliminary filter on the inlet side of the mist separator to prevent premature clogging.
2. Do not install on the inlet side of the dryer as this can cause premature clogging of the element.

**Maintenance**

**Caution**

1. Install an air filter (Series AF) as a preliminary filter on the inlet side of the mist separator to prevent premature clogging.
2. Do not install on the inlet side of the dryer as this can cause premature clogging of the element.

**Selection**

**Caution**

1. Do not allow air flow that exceeds the rated flow. If the air flow is allowed outside the range of the rated flow even momentarily, drainage and lubricant may splash at the outlet side or cause damage to the component.
2. Do not use in a low pressure application (such as a blower). F.R.L. unit has its own minimum operating pressure depending on the equipment and is designed specifically to function with compressed air. If used below the minimum operating pressure, a loss of performance and malfunction can occur. Please contact SMC if an application under such conditions cannot be avoided.

---

Be sure to read before handling. Refer to pages 14-21-3 to 14-21-4 for Safety Instructions and Common Precautions.

**Air Supply**

**Caution**

1. Design the system so that the mist separator is installed in a pulsation-free location. The difference between internal and external pressure inside the element should be kept within 0.1 MPa, as exceeding this value could cause damage.

**Design**

**Caution**

1. Design the system so that the mist separator is installed in a pulsation-free location. The difference between internal and external pressure inside the element should be kept within 0.1 MPa, as exceeding this value could cause damage.

---

**Warning**

1. Replace the element every 2 years or when the pressure drop becomes 0.1 MPa, whichever comes first, to prevent damage to the element.
Series AFM20/30/40

Dimensions

**AFM20**

**AFM30/40/40-06**

<table>
<thead>
<tr>
<th>Model</th>
<th>Port size</th>
<th>Standard specifications</th>
<th>Accessory specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>With drain guide</td>
<td>With auto-drain</td>
</tr>
<tr>
<td></td>
<td></td>
<td>With auto-drain (N.O./N.C.)</td>
<td>With bracket</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Metal bowl</td>
<td>1/4 Width across flats 17</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Metal bowl with level gauge</td>
<td>Barb fitting</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AFM20</td>
<td>1/8, 1/4</td>
<td>40 97 10 40 —</td>
<td>18 30 27 22 5.4 8.4 40 2.3 115</td>
</tr>
<tr>
<td>AFM30</td>
<td>1/4, 3/8</td>
<td>53 129 14 53 57</td>
<td>16 41 40 23 6.5 8 53 2.3 170</td>
</tr>
<tr>
<td>AFM40</td>
<td>1/4, 3/8, 1/2</td>
<td>70 165 18 70 73</td>
<td>17 50 54 26 8.5 10.5 70 2.3 204</td>
</tr>
<tr>
<td>AFM40-06</td>
<td>3/4</td>
<td>75 169 20 70 73</td>
<td>14 50 54 25 8.5 10.5 70 2.3 208</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Optional specifications</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>With drain guide</td>
</tr>
<tr>
<td></td>
<td>B</td>
</tr>
</tbody>
</table>

AFM20 — — 97 —
AFM30 136 137 142 162
AFM40 172 173 178 198
AFM40-06 176 177 182 202
Safety Instructions

These safety instructions are intended to prevent a hazardous situation and/or equipment damage. These instructions indicate the level of potential hazard by labels of "Caution", "Warning" or "Danger". To ensure safety, be sure to observe ISO 4414 Note 1), JIS B 8370 Note 2) and other safety practices.

⚠️ **Caution** : Operator error could result in injury or equipment damage.

⚠️ **Warning** : Operator error could result in serious injury or loss of life.

⚠️ **Danger** : in extreme conditions, there is a possible result of serious injury or loss of life.

Note 1) ISO 4414: Pneumatic fluid power--General rules relating to systems.
Note 2) JIS B 8370: General Rules for Pneumatic Equipment

---

⚠️ **Warning**

1. **The compatibility of pneumatic equipment is the responsibility of the person who designs the pneumatic system or decides its specifications.**
   
   Since the products specified here are used in various operating conditions, their compatibility for the specific pneumatic system must be based on specifications or after analysis and/or tests to meet your specific requirements. The expected performance and safety assurance will be the responsibility of the person who has determined the compatibility of the system. This person should continuously review the suitability of all items specified, referring to the latest catalog information with a view to giving due consideration to any possibility of equipment failure when configuring a system.

2. **Only trained personnel should operate pneumatically operated machinery and equipment.**
   
   Compressed air can be dangerous if an operator is unfamiliar with it. Assembly, handling or repair of pneumatic systems should be performed by trained and experienced operators.

3. **Do not service machinery/equipment or attempt to remove components until safety is confirmed.**
   
   1. Inspection and maintenance of machinery/equipment should only be performed once measures to prevent falling or runaway of the driver objects have been confirmed.
   2. When equipment is to be removed, confirm the safety process as mentioned above. Cut the supply pressure for this equipment and exhaust all residual compressed air in the system.
   3. Before machinery/equipment is restarted, take measures to prevent shooting-out of cylinder piston rod, etc.

4. **Contact SMC if the product is to be used in any of the following conditions:**
   
   1. Conditions and environments beyond the given specifications, or if product is used outdoors.
   2. Installation on equipment in conjunction with atomic energy, railway, air navigation, vehicles, medical equipment, food and beverages, recreation equipment, emergency stop circuits, clutch and brake circuits in press applications, or safety equipment.
   3. An application which has the possibility of having negative effects on people, property, or animals, requiring special safety analysis.
Common Precautions
Be sure to read before handling.
For detailed precautions on every series, refer to main text.

**Selection**

⚠️ **Warning**
1. **Confirm the specifications.**
   Products represented in this catalog are designed for use in compressed air applications only (including vacuum), unless otherwise indicated.
   Do not use the product outside their design parameters.
   Please contact SMC when using the products in applications other than compressed air (including vacuum).

**Mounting**

⚠️ **Warning**
1. **Instruction manual**
   Install the products and operate them only after reading the instruction manual carefully and understanding its contents.
   Also keep the manual where it can be referred to as necessary.

2. **Securing the space for maintenance**
   When installing the products, please allow access for maintenance.

3. **Tightening torque**
   When installing the products, please follow the listed torque specifications.

**Piping**

⚠️ **Caution**
1. **Before piping**
   Make sure that all debris, cutting oil, dust, etc, are removed from the piping.

2. **Wrapping of pipe tape**
   When screwing piping or fittings into ports, ensure that chips from the pipe threads or sealing material do not get inside the piping. Also, when the pipe tape is used, leave 1.5 to 2 thread ridges exposed at the end of the threads.

**Air Supply**

⚠️ **Warning**
1. **Operating fluid**
   Please consult with SMC when using the product in applications other than compressed air (including vacuum).
   Regarding products for general fluid, please ask SMC about applicable fluids.

2. **Install an air dryer, aftercooler, etc.**
   Excessive condensate in a compressed air system may cause valves and other pneumatic equipment to malfunction.
   Installation of an air dryer, after cooler etc. is recommended.

3. **Drain flushing**
   If condensate in the drain bowl is not emptied on a regular basis, the bowl will over flow and allow the condensate to enter the compressed air lines.
   If the drain bowl is difficult to check and remove, it is recommended that a drain bowl with the auto-drain option be installed.
   For compressed air quality, refer to “Air Preparation Equipment” catalog.

4. **Use clean air**
   If the compressed air supply is contaminated with chemicals, synthetic materials, corrosive gas, etc., it may lead to break down or malfunction.

**Operating Environment**

⚠️ **Warning**
1. **Do not use in environments where the product is directly exposed to corrosive gases, chemicals, salt water, water or steam.**
2. **Do not expose the product to direct sunlight for an extended period of time.**
3. **Do not use in a place subject to heavy vibrations and/or shocks.**
4. **Do not mount the product in locations where it is exposed to radiant heat.**

**Maintenance**

⚠️ **Warning**
1. **Maintenance procedures are outlined in the operation manual.**
   Not following proper procedures could cause the product to malfunction and could lead to damage to the equipment or machine.

2. **Maintenance work**
   If handled improperly, compressed air can be dangerous.
   Assembly, handling and repair of pneumatic systems should be performed by qualified personnel only.

3. **Drain flushing**
   Remove drainage from air filters regularly. (Refer to the specifications.)

4. **Shut-down before maintenance**
   Before attempting any kind of maintenance make sure the supply pressure is shut of and all residual air pressure is released from the system to be worked on.

5. **Start-up after maintenance and inspection**
   Apply operating pressure and power to the equipment and check for proper operation and possible air leaks.
   If operation is abnormal, please verify product set-up parameters.

6. **Do not make any modifications to be product.**
   Do not take the product apart.
Quality Assurance Information (ISO 9001, ISO 14001)

Reliable quality of products in the global market

To enable our customers throughout the world to use our products with even greater confidence, SMC has obtained certification for international standards “ISO 9001” and “ISO 14001”, and created a complete structure for quality assurance and environmental controls. SMC products pursue to meet its customers' expectations while also considering company’s contribution in society.

Quality management system
ISO 9001

This is an international standard for quality control and quality assurance. SMC has obtained a large number of certifications in Japan and overseas, providing assurance to our customers throughout the world.

Environmental management system
ISO 14001

This is an international standard related to environmental management systems and environmental inspections. While promoting environmentally friendly automation technology, SMC is also making diligent efforts to preserve the environment.
The CE mark indicates that machines and components meet essential requirements of all the EC Directives applied. It has been obligatory to apply CE marks indicating conformity with EC Directives when machines and components are exported to the member Nations of the EU. Once “A manufacturer himself” declares a product to be safe by means of CE marking (declaration of conformity by manufacturer), free distribution inside the member Nations of the EU is permissible.

- **CE Mark**
  SMC provides CE marking to products to which EMC and Low Voltage Directives have been applied, in accordance with CETOP (European hydraulics and pneumatics committee) guide lines.

- **As of February 1998, the following 18 countries will be obliged to conform to CE mark legislation**
  Iceland, Ireland, United Kingdom, Italy, Austria, Netherlands, Greece, Liechtenstein, Sweden, Spain, Denmark, Germany, Norway, Finland, France, Belgium, Portugal, Luxembourg

- **EC Directives and Pneumatic Components**
  - **Machinery Directive**
    The Machinery Directive contains essential health and safety requirements for machinery, as applied to industrial machines e.g. machine tools, injection molding machines and automatic machines. Pneumatic equipment is not specified in Machinery Directive. However, the use of SMC products that are certified as conforming to EN Standards, allows customers to simplify preparation work of the Technical Construction File required for a Declaration of Conformity.

  - **Electromagnetic Compatibility (EMC) Directive**
    The EMC Directive specifies electromagnetic compatibility. Equipment which may generate electromagnetic interference or whose function may be compromised by electromagnetic interference is required to be immune to electromagnetic affects (EMS/immunity) without emitting excessive electromagnetic affects (EMI/emission).

  - **Low Voltage Directive**
    This directive is applied to products, which operate above 50 VAC to 1000 VAC and 75 VDC to 1500 VDC operating voltage, and require electrical safety measures to be introduced.

  - **Simple Pressure Vessels Directive**
    This directive is applied to welded vessels whose maximum operating pressure (PS) and volume of vessel (V) exceed 50 bar/L. Such vessels require EC type examination and then CE marking.
national Standards

you to comply with EC directives and CSA/UL standards.

- **CSA Standards & UL Standards**
  UL and CSA standards have been applied in North America (U.S.A. and Canada) symbolizing safety of electric products, and are defined to mainly prevent danger from electric shock or fire, resulting from trouble with electric products. Both UL and CSA standards are acknowledged in North America as the first class certifying body. They have a long experience and ability for issuing product safety certificate. Products approved by CSA or UL standards are accepted in most states and governments beyond question. Since CSA is a test certifying body as the National Recognized Testing Laboratory (NRTL) within the jurisdiction of Occupational Safety and Health Administration (OSHA), SMC was tested for compliance with CSA Standards and UL Standards at the same time and was approved for compliance with the two Standards. The above CSA NRTL/C logo is described on a product label in order to indicate that the product is approved by CSA and UL Standards.

- **TSSA (MCCR) Registration Products**
  TSSA is the regulation in Ontario State, Canada. The products that the operating pressure is more than 5 psi (0.03 MPa) and the piping size is bigger than 1 inch. fall into the scope of TSSA regulation.

**Products conforming to CE Standard**

With CE symbol for simple visual recognition

In this catalog each accredited product series is indicated with a CE mark symbol. However, in some cases, every available models may not meet CE compliance. Please visit our web site for the latest selection of available models with CE mark.

http://www.smcworld.com
### Europe

**FINLAND**
SMC Pneumatics Finland Oy
PL72, Tiettintyntie 4, SF-02231 ESP00, Finland
TEL: 09-8595-80  FAX: 09-8595-8959

**NORWAY**
SMC Pneumatics Norway A/S
Vollsveien 13C, Granfoss Næringspark N-1366 LYSAKER, Norway
TEL: 67-12-90-20  FAX: 67-12-90-21

**BELGIUM**
(Supplier)
SMC Pneumatics N.V./S.A.
Nijverheidsstraat 20 B 2160 Wommelgem Belgium
TEL: 03-355-1464  FAX: 03-355-1466

**POLAND**
SMC Industrial Automation Polska Sp.z.o.o.
u. Konstruktorska 11A, PL-02-673 Warszawa, Poland
TEL: 022-548-5085  FAX: 022-548-5087

**TURKEY**
(Supplier)
Entek Pnömatik San.ve Tic. Ltd. Sti
Perpa Tic. Merkezi Kat:11 No.1625 80270 Okmeydani Istanbul, Türkiye
TEL: 0212-221-1512  FAX: 0212-221-1519

**RUSSIA**
SMC Pneumatik LLC.
36/40 Sredny prospect V.O. St. Petersburg 199004, Russia
TEL: 812-118-5445  FAX: 812-118-5449

**CZECH**
SMC Industrial Automation CZ s.r.o.
Hudcova 78a, CZ-61200 Brno, Czech Republic
TEL: 05-4121-8034  FAX: 05-4121-8034

**HUNGARY**
SMC Hungary Ipari Automatizáciá kft.
Budafoki ut 107-113 1117 Budapest
TEL: 01-371-1343  FAX: 01-371-1344

**ROMANIA**
SMC Romania S.r.l.
Str. Frunzei, Nr. 29, Sector 2, Bucharest, Romania
TEL: 01-3205111  FAX: 01-3261489

**SLOVAKIA**
SMC Priemyselná automatizáciá, s.r.o.
Nova 3, SK-83103 Bratislava
TEL: 02-4445-6275  FAX: 02-4445-6028

**SLOVENIA**
SMC Industrijska Avtomatilca d.o.o.
Grajski trg 15, SLO- 8360 Zuzemberk, Slovenia
TEL: 07388-5240  FAX: 07388-5249

**SOUTH AFRICA**
(Supplier)
Hyflo Southern Africa (Pty.) Ltd.
P.O.Box 240 Paardenelnd 7420 South Africa
TEL: 021-511-7021  FAX: 021-511-4456

**EGYPT**
(Supplier)
Saadani Trading & Ind. Services
15 Sebaai Street, Miami 21411 Alexandria, Egypt
TEL: 0120-4586730  FAX: 0120-4586833

**ISRAEL**
(Supplier)
Baccara Automation Control
Kvutzat Geva 18915 Israel
TEL: 04-653-5960  FAX: 04-653-1445

**PAKISTAN**
(Supplier)
Jubilee Corporation
First Floor Mercantile Centre, Newton Road Near Boulton Market P.O. Box 6165 Karachi 74000 Pakistan
TEL: 021-243-9070/8449  FAX: 021-241-4589

**INDIA**
(Supplier)
SMC Pneumatics (India) Pvt. Ltd.
D-107 to 112, Phase-2, Extension, Noida, Dist. Gautaim Budh Nagar, U.P. 201 305, India
TEL: 0120-4586730  FAX: 0120-4586833

**SINGAPORE**
(Supplier)
SMC Pneumatic (S.E.A.) Pte. Ltd.
29/F, Clifford Centre, 778-784 Cheung, Sha Wan Road, Lei Chi Kok, Kowloon, Hong Kong
TEL: 02-2744-0121  FAX: 02-2785-1314

**THAILAND**
SMC Thailand Ltd.
134/6 Moo 5, Tiwanon Road, Bangkadi, Amphur Muang, Pathumthani 12000, Thailand
TEL: 02-963-7099  FAX: 02-501-2937

**CHINA**
(Supplier)
SMC Pneumatics (China) Co., Ltd.
7 Wan Yuan St. Beijing Economic & Technological Development Zone 100176, China
TEL: 010-68782111  FAX: 010-68786183

**KOREA**
SMC Pneumatics Korea Co., Ltd.
Woolim e-BIZ Center (Room 1008), 170-5, Guro-Gu, Guro-Gu, Seoul, 152-050, South Korea
TEL: 02-3219-0700  FAX: 02-3219-0702

**HONG KONG**
(Supplier)
SMC Pneumatics (Hong Kong) Ltd.
2/F, Clifton Centre, 778-784 Cheung, Sha Wan Road, Lei Chi Kok, Kowloon, Hong Kong
TEL: 02-2744-0121  FAX: 02-2785-1314

**MALAYSIA**
(Supplier)
SMC Pneumatic (S.E.A.) Sdn. Bh.
Lot 36 Jalan Delima1/1, Subang Hi-Tech Industrial Park, Batu 3 40000 Shah Alam Selangor, Malaysia
TEL: 03-56350590  FAX: 03-56350602

**SOUTH AFRICA**
(Supplier)
Hyflo Southern Africa (Pty.) Ltd.
P.O.Box 240 Paardenelnd 7420 South Africa
TEL: 021-511-7021  FAX: 021-511-4456

**EGYPT**
(Supplier)
Saadani Trading & Ind. Services
15 Sebaai Street, Miami 21411 Alexandria, Egypt
TEL: 0120-4586730  FAX: 0120-4586833

**INDIA**
(Supplier)
SMC Pneumatics (India) Pvt. Ltd.
D-107 to 112, Phase-2, Extension, Noida, Dist. Gautaim Budh Nagar, U.P. 201 305, India
TEL: 0120-4586730  FAX: 0120-4586833

**INDONESIA**
(Supplier)
P.T. Riyadi Putera Makmur
Jalan Hayam Wuruk Komplek Glodok Jaya No. 27-28 Jakarta 11180 Indonesia
TEL: 021-625 5548  FAX: 021-625 5886

**PAKISTAN**
(Supplier)
Jubilee Corporation
First Floor Mercantile Centre, Newton Road Near Boulton Market P.O. Box 6165 Karachi 74000 Pakistan
TEL: 021-243-9070/8449  FAX: 021-241-4589

**ISRAEL**
(Supplier)
Baccara Automation Control
Kvutzat Geva 18915 Israel
TEL: 04-653-5960  FAX: 04-653-1445

**SAUDI ARABIA**
(Supplier)
Assaggaff Trading Est.
P.O. Box 3385 Al-Amir Majed Street, Jeddah-21471, Saudi Arabia
TEL: 02-6761574  FAX: 02-6708173

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### Oceania/Asia

**AUSTRALIA**
SMC Pneumatics (Australia) Pty.Ltd.
14-18 Hudson Avenue Castle Hill NSW 2154, Australia
TEL: 02-9354-8222  FAX: 02-9894-5719

**NEW ZEALAND**
SMC Pneumatics (New Zealand) Ltd.
6C Sylvia Park Road Mt.Wellington Auckland, New Zealand
TEL: 09-573-7007  FAX: 09-573-7002

**TAIWAN**
SMC Pneumatics (Taiwan) Co.,Ltd.
17, Lane 205, Nansan Rd., Sec.2, Luzhu-Hsiang, Taoyuan-Hsien, TAIWAN
TEL: 03-322-3443  FAX: 03-322-3387

**HONG KONG**
SMC Pneumatics (Hong Kong) Ltd.
2/F, Clifton Centre, 778-784 Cheung, Sha Wan Road, Lei Chi Kok, Kowloon, Hong Kong
TEL: 02-2744-0121  FAX: 02-2785-1314

**SINGAPORE**
SMC Pneumatics (S.E.A.) Pte. Ltd.
89 Tuas Avenue 1, Jurong Singapore 639502
TEL: 6861-0888  FAX: 6861-1889

**PHILIPPINES**
SHOKETSU SMC Corporation
Unit 201 Common Goal Tower, Madrigal Business Park, Ayala Alabang Muntnlupa, Philippines
TEL: 02-8090565  FAX: 02-8090586

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