

» INTERNATIONAL PNEUMATIC BRAND



Today, E•MC enjoys :

- ISO 9001: 2008 certification
- Over 100,000 sq ft manufacturing space
- Over 150 world class facilities
- 40 R&D engineers led by “PHD’s” and professors from leading international universities
- Over 50 patent rights
- Over 60 sales engineers
- Over 500 staff
- Full-automation assembling lines
- Complete process visible inspection and quality assurance systems.....

0086-574-88847888
www.emc-machinery.com





SV » Compact Valve Terminal

'GOOD
TO
GREAT'

- 25 pins D-sub connector
- Inlet & outlet centralized locating, could exhaust through valve body /manifold side/manifold bottom, compact structure;
- Patent design: Pilot valve at same side for double solenoid, wiring and piping at same side
- 2/5, 3/5, 4/5 port (two 2/3 valves built into one body) can be fixed on the same manifold
- Response time less than 15ms, working life 70 million cycles
- Power consumption is 0.8W



0086-574-88847888
www.emc-machinery.com

'GOOD
TO
GREAT'



0086-574-88847888
www.emc-machinery.com



EA » F.R.L Combination

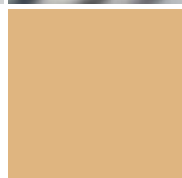
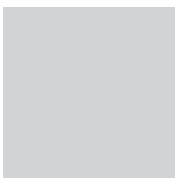
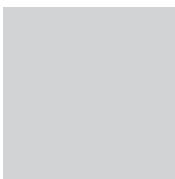
- Unique drain structure, extremely improve the water separation efficiency
- Secondary injection molded water cup cover provides broader and wider observation angle
- Special membrane design, good pressure feature and high repeatability
- Fog up with low flow, more stable and reliable oil supply adjustment, realized constant oil supply simultaneously no need stop air supply
- Round and square pressure gauge optional





ROTARY & High Precision Cylinder

- Rack & Pinion structure, smoother movement
- Tiny rotation interval, superior dynamic characteristics
- Double shaft cylinder structure, doubled output strength
- Working table machined with high precision, precise positioning
- Mounting holes on both sides of the barrel, easy and convenient for mounting
- Shock absorber's buffer capacity is 3-5 times higher than the screw fixed cushion



0086-574-88847888
www.emc-machinery.com



INNOVATION

Since 1986 E · MC has focused on these principles :

- A. Guarantee Quality:
Adhere to strict process and material quality standards
- B. Control Cost:
Achieve cost advantages through continual management and process improvement:
- C. Technology and Innovation
Consistently developing new products for Automation.
Focusing on high precision, reliability, low power and efficiency.

QUALITY

E.MC has instituted a quality management system. This quality management system addresses the requirements of the International Organization for Standardization (ISO) Quality Standards as defined in ISO 9001:2008.

Quality Policy

- Customer First – Respond promptly to customer demand and provide service that satisfies the customer.
- Source Control – By establishing a quality assurance system using source control

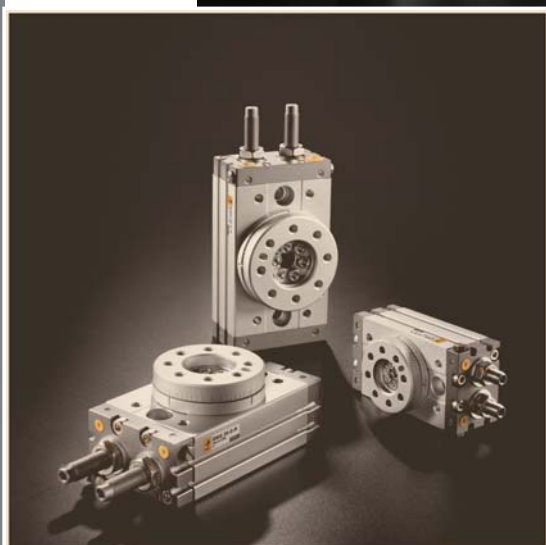
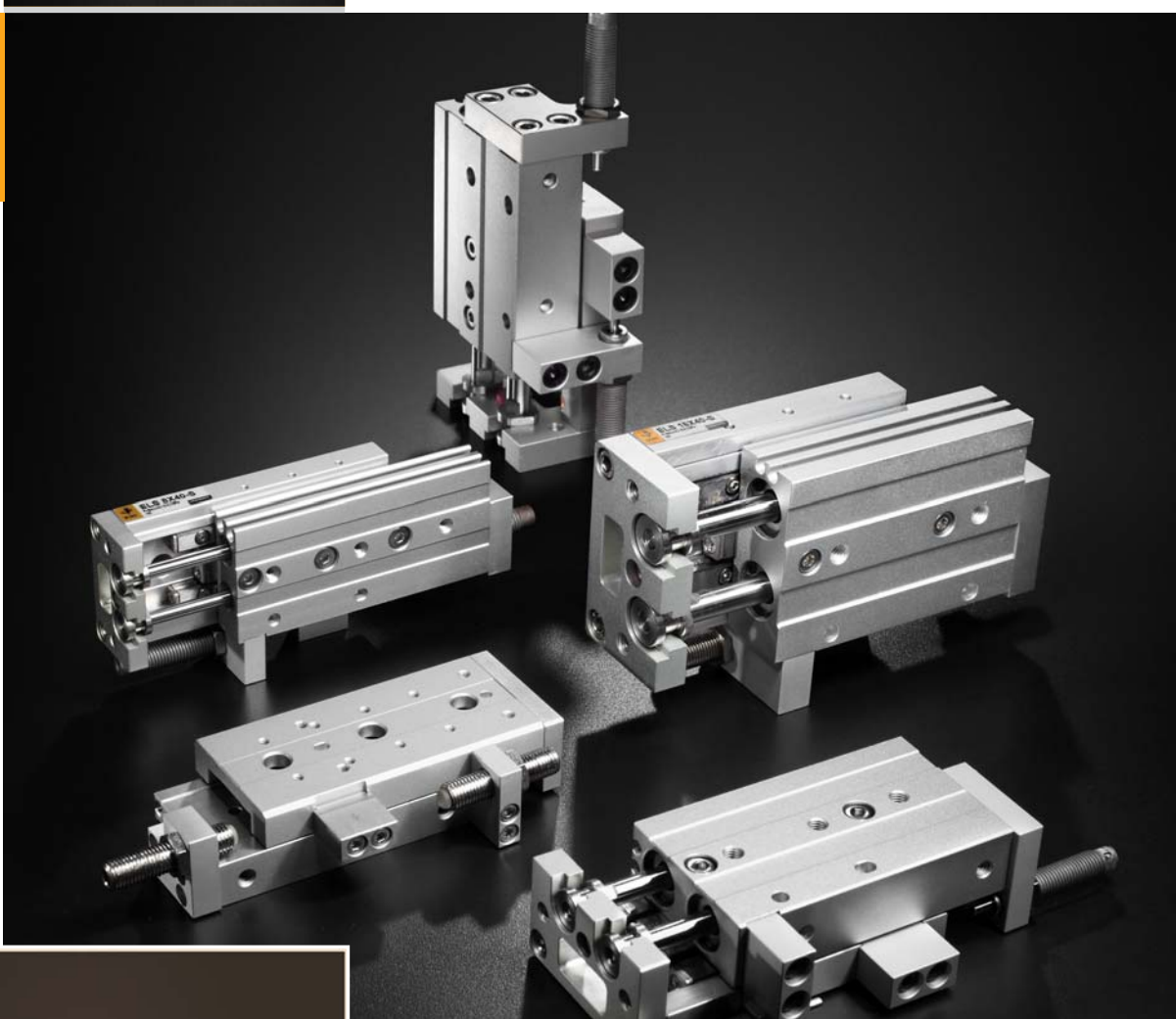
0086-574-88847888
www.emc-machinery.com





**DEVOTING
TO BE
GLOBAL LEADING
AUTOMATION
SOLUTION PLATFORM**

**'GOOD
TO
GREAT'**



0086-574-88847888
www.emc-machinery.com