



E-MC
OPEN NEW AUTOMATION MIND
 The automation mind - New competitiveness for modern enterprise



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Air Source Treatment Unit

E·MC always controls very strictly every detail in all steps of the processing, from mould making to die-casting technique, from high precision machining to orderly assembling, from intelligent test control to overall quality control.....High quality with elegant appearance makes it very dependable to choose E·MC FRLs.



How to Order?

EI -- **C** -- **30** -- **00** -- **03** -- **□**
 EI Series F.R.L With Air gauge inside the body
 20: 2000 Body Size
 30: 3000 Body Size
 40: 4000 Body Size
 50: 5000 Body Size
 C: Filter+Regulator+Lubricator
 W: F+R
 F: Filter
 L: Lubricator
 R: Regulator
 00: Three Units(F+R+L)
 10: Two Units(F+R+L)
 Port Size
 01: 1/8"
 02: 1/4"
 03: 3/8"
 04: 1/2"
 05: 3/4"
 10: 1"
 Blank: Manual Drain Type
 D: Auto Drain Type

Order example:

- * EI series,F+R+L,3000 Body Size, Port Size: 3/8",Manual Drain Type,Model: EIC3000-03
- * EI series,F+R+L,3000 Body Size, Port Size: 3/8",Auto Drain Type,Model: EIC3010-03D
- * EI series,F+R,3000 Body Size, Port Size: 3/8",Manual Drain Type,Model: EIW3000-03
- * EI series,Filter,3000 Body Size, Port Size: 3/8",Auto Drain Type,Model: EIF3000-03D
- * EI series,Lubricator,3000 Body Size, Port Size: 3/8",Model: EIL3000-03
- * EI series,Regulator,3000 Body Size, Port Size: 3/8",Model: EIR3000-03



Model:
EIC2000-01 EIC2000-02



Model:
EIC3000-02 EIC3000-03
EIC4000-03 EIC4000-04
EIC5000-06 EIC5000-10



Model:
EIC2010-01 EIC2010-02



Model:
EIC3010-02 EIC3010-03
EIC4010-03 EIC4010-04
EIC5010-06 EIC5010-10



Model:
EIW2000-01 EIW2000-02



Model:
EIW3000-02 EIW3000-03
EIW4000-03 EIW4000-04
EIW5000-06 EIW5000-10



Model:
EIL2000-01 EIL2000-02



Model:
EIL3000-02 EIL3000-03
EIL4000-03 EIL4000-04
EIL5000-06 EIL5000-10



Model:
EIF2000-01 EIF2000-02



Model:
EIF3000-02 EIF3000-03
EIF4000-03 EIF4000-04
EIF5000-06 EIF5000-10



Model:
EIR2000-01 EIR2000-02
EIR3000-02 EIR3000-03
EIR4000-03 EIR4000-04
EIR5000-06 EIR5000-10



- * Working Press.: 0.5-10Bar
- * Max. Press.: 15Bar
- * Working Temp.: 5-60°C
- * Filter Precision: 25 μ (5 μ is optional)



Model no.	EPSH-02
Working medium	Air
Max pressure	0.7Mpa
Set pressure range(off)	0.1-0.4Mpa
Leakage	0.08Mpa
Working temperature	-5-60° C

How to Order?

FE -- **C** -- **□** -- **D** -- **□** -- **□** -- **□** -- **DI** -- **□** -- **□**
 FE Series
 C: F+R+L
 CS: F+R+L lock type
 W: F+R
 F: Filter
 L: Lubricator
 WS: F+R lock type
 R: Regulator
 RS: Regulator lock type
 Connection Size
 M5: M5
 M7: M7
 QS4: Push-in fitting QS4
 QS6: Push-in fitting QS6
 1/8: G1/8"
 1/4: G1/4"
 3/8: G3/8"
 1/2: G1/2"
 3/4: G3/4"
 1: G1"
 D: Metal design
 Precision:
 Blank: 40 μm
 5M: 5 μm
 Pressure regulate range:
 Blank: 0.5-12 bar
 7: 0.5-7 bar
 Directly actuate pressure regulator with integrated return flow function (FEC and MAXI size only)
 Blank With pressure gauge
 O: Without pressure gauge
 MICRO: Body dimension 25 mm
 MINI: Body dimension 40 mm
 M10: Body dimension 55 mm
 MAXI: Body dimension 68 mm
 (All without connecting plates)
 Blank: Manual drain
 H: semi-autodrain
 A: Full- autodrain

Order example:

- * FE series,F+R+L, M5 Connection size, Metal design, 5 μ precision, MICRO type with semi autodrain,Model:FEC-M5-D-5M-MICRO-H
- * FE series, Regulator, G1/8" Connection size, Metal design, MINI type, Model: FER-1/8-D-MINI
- * FE series,Lubricator, G1/4" Connection size, Metal design, MINI type, Model:FEL-1/4-D-MINI



Model:
FEC-1/8-D-MINI
FEC-1/4-D-MINI
FEC-3/8-D-MINI
FEC-1/4-D-MIDI
FEC-3/8-D-MIDI
FEC-1/2-D-MIDI
FEC-3/4-D-MIDI
FEC-1/2-D-MAXI
FEC-3/4-D-MAXI
FEC-1-D-MAXI



Model:
FEW-1/8-D-MINI
FEW-1/4-D-MINI
FEW-3/8-D-MINI
FEW-1/4-D-MIDI
FEW-3/8-D-MIDI
FEW-1/2-D-MIDI
FEW-3/4-D-MIDI
FEW-1/2-D-MAXI
FEW-3/4-D-MAXI
FEW-1-D-MAXI



Model:
FER-1/8-D-MINI
FER-1/4-D-MINI
FER-3/8-D-MINI
FER-1/4-D-MIDI
FER-3/8-D-MIDI
FER-1/2-D-MIDI
FER-3/4-D-MIDI
FER-1/2-D-MAXI
FER-3/4-D-MAXI
FER-1-D-MAXI



Model:
FEL-1/8-D-MINI
FEL-1/4-D-MINI
FEL-3/8-D-MINI
FEL-1/4-D-MIDI
FEL-3/8-D-MIDI
FEL-1/2-D-MIDI
FEL-3/4-D-MIDI
FEL-1/2-D-MAXI
FEL-3/4-D-MAXI
FEL-1-D-MAXI



Model:
FEF-1/8-D-MINI
FEF-1/4-D-MINI
FEF-3/8-D-MINI
FEF-1/4-D-MIDI
FEF-3/8-D-MIDI
FEF-1/2-D-MIDI
FEF-3/4-D-MIDI
FEF-1/2-D-MAXI
FEF-3/4-D-MAXI
FEF-1-D-MAXI



New

How to Order?

FTYH Series High Pressure Regulator

FTYH -- **□**
 FTYH Series High Pressure Regulator
 Port size:
 08: G1/4 10: G3/8
 16: G1/2 20: G3/4
 25: G1



Model:
FTYH-08 FTYH-10
FTYH-15 FTYH-20
FTYH-25

FRH Series High Pressure Filter&Regulator

FRH -- **□**
 FRH Series High Pressure Regulator
 Port size:
 08: G1/4 10: G3/8
 16: G1/2 20: G3/4
 25: G1



Model:
FRH-08 FRH-10
FRH-15 FRH-20
FRH-25

FSLH Series High Pressure Filter

FSLH -- **□**
 FSLH Series High Pressure Regulator
 Port size:
 08: G1/4 10: G3/8
 16: G1/2 20: G3/4
 25: G1



Model:
FSLH-08 FSLH-10
FSLH-15 FSLH-20
FSLH-25

How to Order?

E -- C -- 30 -- 00 -- 03 --

E Series

C: Filter+Regulator+Lubricator
W: F+R
F: Filter
L: Lubricator
Ft: Regulator

00: Three Units(F+R+L)
10: Two Units(F+R+L)

Port Size
M5: M5
01: 1/8"
02: 1/4"
03: 3/8"
04: 1/2"
06: 3/4"
10: 1"

Blank: Manual Drain Type
D: Auto Drain Type
Available Only For 2000 or Above

Order example:

- * E series, F+R+L, 3000 Body Size, Port Size: 3/8", Manual Drain Type, Model: EC3000-03
- * E series, F+R+L, 3000 Body Size, Port Size: 3/8", Auto Drain Type, Model: EC3000-03D
- * E series, F+R, 3000 Body Size, Port Size: 3/8", Manual Drain Type, Model: EW3000-03
- * E series, Filter, 3000 Body Size, Port Size: 3/8", Auto Drain Type, Model: EF3000-03D
- * E series, Lubricator, 3000 Body Size, Port Size: 3/8", Model: EL3000-03
- * E series, Regulator, 3000 Body Size, Port Size: 3/8", Model: ER3000-03

- * Working Press.: 0.5-10Bar
- * Max. Press.: 15Bar
- * Working Temp.: 5-60°C
- * Filter Precision: 25 μ (5 μ is optional)

New

Model no.	EP5H-02
Working medium	Air
Max pressure	0.7Mpa
Set pressure range(off)	0.1-0.4Mpa
Lagging	0.08Mpa
Working temperature	-5-60° C



Model:

EC1000-M5
EC2000-02



Model:

EC2500-02
EC3000-02
EC4000-03
EC4000-06



Model:

EC5000-08
EC5000-10



Model:

EC1010-M5
EC2010-02



Model:

EC3010-02
EC4010-03
EC4010-06



Model:

EC5010-06
EC5010-10



Model:

EW1000-M5
EW2000-02



Model:

EW3000-02
EW4000-03
EW4000-06



Model:

EW5000-06
EW5000-10



Model:

EL1000-M5
EL2000-01
EL2000-02



Model:

EL3000-02
EL3000-03
EL4000-03
EL4000-04
EL4000-06



Model:

EL5000-06
EL5000-10



Model:

ER1000-M5
ER2000-01
ER2000-02
ER2500-03
ER3000-02
ER3000-03
ER4000-03
ER4000-04
ER5000-06
ER5000-10



Model:

EF1000-M5
EF2000-01
EF2000-02



Model:

EF3000-02
EF3000-03
EF4000-03
EF4000-04
EF4000-06



Model:

EF3000-02D
EF3000-03D
EF4000-03D
EF4000-04D
EF4000-06D



Model:

EF5000-08
EF5000-10



How to Order?

HE -- C -- 30 -- 00 -- 03 --

HE Series

C: Filter+Regulator+Lubricator
W: F+R
F: Filter
L: Lubricator

20: 2000 Body Size
30: 3000 Body Size
40: 4000 Body Size
50: 5000 Body Size

00: Three Units(F+R+L)
10: Two Units(F+R+L)

Port Size
01: 1/8"
02: 1/4"
03: 3/8"
04: 1/2"
06: 3/4"
10: 1"

Blank: Manual Drain Type
D: Auto Drain Type
Available Only For 3000 or Above

Order example:

- * HE series, F+R+L, 3000 Body Size, Port Size: 3/8", Manual Drain Type, Model: HEC3000-03
- * HE series, F+R+L, 3000 Body Size, Port Size: 3/8", Auto Drain Type, Model: HEC3010-03D
- * HE series, F+R, 3000 Body Size, Port Size: 3/8", Manual Drain Type, Model: HEW3000-03
- * HE series, Filter, 3000 Body Size, Port Size: 3/8", Auto Drain Type, Model: HEF3000-03D
- * HE series, Lubricator, 3000 Body Size, Port Size: 3/8", Manual Drain Type, Model: HEL3000-03

- * Working Press.: 0.5-10Bar
- * Max. Press.: 15Bar
- * Working Temp.: 5-60°C
- * Filter Precision: 25 μ (5 μ is optional)

New

Model no.	EP5H-02
Working medium	Air
Max pressure	0.7Mpa
Set pressure range(off)	0.1-0.4Mpa
Lagging	0.08Mpa
Working temperature	-5-60° C



Environmental
Protective

Model:

HEC2000-01
HEC2000-02



Model:

HEC3000-02
HEC3000-03
HEC4000-03
HEC4000-04
HEC4000-06



Model:

HEC5000-08
HEC5000-10



Model:

HEC2010-01
HEC2010-02



Model:

HEC3010-02
HEC3010-03
HEC4010-03
HEC4010-04
HEC4010-06



Model:

HEC5010-06
HEC5010-10



Model:

HEW2000-01
HEW2000-02



Model:

HEW3000-02
HEW3000-03
HEW4000-03
HEW4000-04
HEW4000-06



Model:

HEW5000-06
HEW5000-10



Model:

HEF2000-01
HEF2000-02



Model:

HEF3000-02
HEF3000-03
HEF4000-03
HEF4000-04
HEF4000-06



Model:

HEF5000-06
HEF5000-10



Model:

HEL2000-01
HEL2000-02



Model:

HEL3000-02
HEL3000-03
HEL4000-03
HEL4000-04
HEL4000-06



Model:

HEL5000-06
HEL5000-10



Model:

ER2000-01
ER3000-02
ER3000-03
ER4000-03
ER4000-06
ER5000-10



How to Order?

HNE	-	C	-	30	-	00	-	03	-	
HNE Series				00: Three Units(F+R+L) 10: Two Units (F,R+L)		Port Size 01: 1/8" 02: 1/4" 03: 3/8" 04: 1/2" 06: 3/4" 10: 1"		Blank: Manual Drain Type D: Auto Drain Type Available Only For 3000 or Above		
C: Filter+Regulator+Lubricator				20: 2000 Body Size 30: 3000 Body Size 40: 4000 Body Size 50: 5000 Body Size						
W: F+R										
F: Filter										
L: Lubricator										

Order example:

- * HNE series,F+R+L,3000 Body Size, Port Size: 3/8",Manual Drain Type,Model: HNEC3000-03
- * HNE series,F+R+L,3000 Body Size, Port Size: 3/8",Auto Drain Type,Model: HNEC3010-03D
- * HNE series,F+R,3000 Body Size, Port Size: 3/8",Manual Drain Type,Model: HNEW3000-03
- * HNE series,Filter,3000 Body Size, Port Size: 3/8",Auto Drain Type,Model: HNEF3000-03D
- * HNE series,Lubricator,3000 Body Size, Port Size: 3/8",Manual Drain Type,Model: HNEL3000-03



Model:
HNEC2000-01
HNEC2000-02



Model:
HNEC3000-02
HNEC3000-03
HNEC4000-04
HNEC4000-06



Model:
HNEC2010-01
HNEC2010-02



Model:
HNEC3010-02
HNEC3010-03
HNEC4010-04
HNEC4010-08



Model:
HNEW2000-01
HNEW2000-02



Model:
HNEW3000-02
HNEW3000-03
HNEW4000-04
HNEW4000-08



Model:
HNEF2000-01
HNEF2000-02



Model:
HNEF3000-02
HNEF3000-03
HNEF4000-04
HNEF4000-08



Model:
HNEL2000-01
HNEL2000-02



Model:
HNEL3000-02
HNEL3000-03
HNEL4000-04
HNEL4000-08



Model:
HNEL5000-02
HNEL5000-10



Model:
ER2000-01
ER3000-02
ER4000-03
ER4000-06
ER5000-10
ER2000-02
ER3000-03
ER4000-04
ER5000-06

- * Working Press.: 0.5-10Bar
- * Max. Press.: 15Bar
- * Working Temp.: 5-80°C
- * Filter Precision: 25 μ (5 μ is optional)

New



Metal Bowl



Model:
HNEC5000-08
HNEC5000-10



Model:
HNEC5010-08
HNEC5010-10



Model:
HNEW5000-06
HNEW5000-10



Model:
HNEF5000-06
HNEF5000-10

T-Type Spacer



Model	Applicable Model
Y21-01/Y21-02	EC2000
Y31-01/Y31-02	EC3000
Y41-02/Y41-03	EC4000
Y61-03/Y61-04	EC5000

L-Type Bracket



Model	Applicable Model
B110L	EC1000
B210L	EC2000
B310L	EC2500/3000
B410L	EC4000
B510L	EC4000-06
B610L	EC5000

T-Type Bracket



Model	Applicable Model
B110T	EC1010
B210T	EC2010
B310T	EC2510/3010
B410T	EC4010
B510T	EC4010-06
B610T	EC5010

40-Type Bracket



Model	Applicable Model
B240	EF2000 EL2000
B340	EF3000 EL3000
B440	EF4000 EL4000
B540	EF4000-06 EL4000-06
B640	EF5000 EL5000



Auto Drain
HED402-02
HED402-03
HED402-04



Auto Drain Element
ZDFS-06
ZDFS-08



High Precision Regulator
EHP3000-02
EHP3000-03

New



Big size regulator
QTY-06
QTY-08
QTY-10
QTY-15
QTY-20
QTY-25
QTY-40



Big size filter
QSL-06
QSL-08
QSL-10
QSL-15
QSL-20
QSL-25
QSL-40



Big size lubricator
QIU-06
QIU-08
QIU-10
QIU-15
QIU-20
QIU-25
QIU-40

Spacer with L-Type Bracket



Model	Applicable Model
Y10L	EC1000
Y20L	EC2000
Y30L	EC2500/3000
Y40L	EC4000
Y50L	EC4000-06
Y60L	EC5000

Spacer with T-Type Bracket



Model	Applicable Model
Y10T	EC1010
Y20T	EC2010
Y30T	EC3010
Y40T	EC4010
Y50T	EC4010-06
Y60T	EC5010

20-Type Bracket



Model	Applicable Model
B120	ER1000 EW1000
B220	ER2000/2500 EW2000/2500
B320	ER3000 EW3000
B420	ER4000/5000 EW4000/5000



* Working Press.: 0.5–10Bar
 * Max. Press.: 15Bar
 * Working Temp.: 5–60°C
 * Filter Precision: 40 μ (25 μ, 5 μ is optional)

How to Order?

AE -- **C** -- **2000** -- **□**

AE: Smaller body size, without bowl guard
 BE: Bigger body size, with bowl guard

Filter+Regulator+Lubricator

Port size
 1500: 1/8"
 2000: 1/4"
 3000: 3/8"
 4000: 1/2"

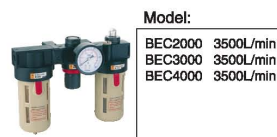
Blank: Manual drain type
 D: Auto drain type (Longer water cup for AE series)

Order example:

* AE series, filter+regulator+lubricator, port size: 1/4", model: AEC2000



Model:
AEC2000 400L/min



Model:
BEC2000 3500L/min
BEC3000 3500L/min
BEC4000 3500L/min



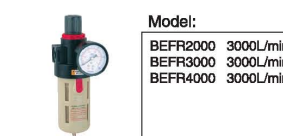
Model:
AEFC2000 400L/min



Model:
BEFC2000 2500L/min
BEFC3000 2500L/min
BEFC4000 2500L/min



Model:
AEFR2000 500L/min



Model:
BEFR2000 3000L/min
BEFR3000 3000L/min
BEFR4000 3000L/min



Model:
AEF2000 700L/min



Model:
BEF2000 3500L/min
BEF3000 3500L/min
BEF4000 3500L/min



Model:
AEL2000 700L/min



Model:
BEL2000 4500L/min
BEL3000 4500L/min
BEL4000 4500L/min



Model:
AER2000 500L/min
BER2000 4500L/min
BER3000 4500L/min
BER4000 4500L/min



EA Series Air Source Treatment Unit

* Working Pressure: 0.5–17Bar



Model:
EAL3000-02



Model:
EAL3000-02



Model:
EAL3000-02

E804 Series Air Source Treatment Unit

* Working Pressure: 0.5–8Bar



Model:
EL804-02
EL804-03
EL804-04



Model:
EL804-02
EL804-03
EL804-04



Model:
EL804-02
EL804-03
EL804-04

EN Series Air Source Treatment Unit

* Working Pressure: 0.5–8Bar



Model:
ENFC2000-02



Model:
ENFC2000-02



Model:
ENFC2000-02



Model:
ENFC2000-02



Model:
ENFC2000-02

Muffler

* Working Pressure: 0–10Bar

Model	Thread Size	S
A-M5	M5	9
A-6A	1/8"	13
A-8A	1/4"	17
A-10A	3/8"	22
A-15A	1/2"	24
A-20A	3/4"	30
A-25A	1"	36
A-32A	1 1/4"	46
A-40A	1 1/2"	52
A-50A	2"	64

A Type Muffler

Model	Thread Size	S
AS-2.5	10-32UNF	8
AS-6	1/8"	11
AS-8	1/4"	14
AS-10	3/8"	17
AS-15	1/2"	22
AS-20	3/4"	27
AS-25	1"	34
AS-32	1 1/4"	43
AS-40	1 1/2"	51

AS Type Muffler Steel with Nickel

Model	Thread Size	S
AAS-M5	M5	8
AAS-6	1/8"	12
AAS-8	1/4"	15
AAS-10	3/8"	19
AAS-15	1/2"	23
AAS-20	3/4"	30
AAS-25	1"	36

AAS Type S.S. muffler

Model	Thread Size	S
AB-6	1/8"	11
AB-8	1/4"	14
AB-10	3/8"	17
AB-15	1/2"	22
AB-20	3/4"	27
AB-25	1"	33
AB-32	1 1/4"	43
AB-40	1 1/2"	51
AB-50	2"	60

AB Type Muffler

Model	Thread Size	S
AP-6	1/8"	11
AP-8	1/4"	14
AP-10	3/8"	17
AP-15	1/2"	22
AP-20	3/4"	27
AP-25	1"	33

AP Type PE Muffler

Model	Thread Size	S
SET-7	1/8"	8
SET-9.5	1/4"	10
SET-12.5	3/8"	13
SET-15.5	1/2"	15
SET-22	3/4"	19
SET-28	1"	24

SET Type Muffler

Model	Thread Size	S
V-M5	M5	8
V-6	1/8"	12
V-8	1/4"	15
V-10	3/8"	19
V-15	1/2"	22
V-20	3/4"	30
V-25	1"	36

V Type Muffler

Model	Thread Size	S
VF-M5	M5	8
VF-6	1/8"	13
VF-8	1/4"	16
VF-10	3/8"	19
VF-15	1/2"	24

VF Type Muffler

Model	Thread Size	S
VS-6	1/8"	11
VS-8	1/4"	14
VS-10	3/8"	17
VS-15	1/2"	22
VS-20	3/4"	27
VS-25	1"	33
VS-32	1 1/4"	43
VS-40	1 1/2"	51

VS Type Muffler Steel with Nickel Plated



VSF Type Muffler Steel with Nickel Plated

Model	Thread Size	S
VSF-6	1/8"	14
VSF-8	1/4"	17
VSF-10	3/8"	22
VSF-15	1/2"	27



VD Type Muffler

Model	Thread Size	S
VD-6	1/8"	13
VD-8	1/4"	16
VD-10	3/8"	19
VD-15	1/2"	24
VD-20	3/4"	30
VD-25	1"	36



VDS Type S.S Muffler

Model	Thread Size	S
VDS-6	1/8"	8
VDS-8	1/4"	13
VDS-10	3/8"	16
VDS-15	1/2"	19
VDS-20	3/4"	24
VDS-25	1"	30



VSS Type S.S muffler

Model	Thread Size	S
VSS-M5	M5	8
VSS-6	1/8"	12
VSS-8	1/4"	15
VSS-10	3/8"	19
VSS-15	1/2"	23
VSS-20	3/4"	30
VSS-25	1"	36



VT Type Muffler

Model	Thread Size	L
VT-6	1/8"	12.5
VT-8	1/4"	13.5
VT-10	3/8"	16
VT-15	1/2"	19.6
VT-20	3/4"	23
VT-25	1"	24

Quick Exhaust Muffling Throttle Valve

* Working Pressure: 0-10Bar



SA Quick Exhaust Muffling Throttle Valve

Model	Thread Size	S
SA-6	1/8"	14
SA-8	1/4"	16
SA-10	3/8"	17
SA-15	1/2"	24
SA-20	3/4"	27
SA-25	1"	34



SB Quick Exhaust Muffling Throttle Valve

Model	Thread Size	S
SB-6	1/8"	12
SB-8	1/4"	14
SB-10	3/8"	17
SB-15	1/2"	24
SB-20	3/4"	27
SB-25	1"	34



SC Quick Exhaust Muffling Throttle Valve

Model	Thread Size	S
SC-6	1/8"	13
SC-8	1/4"	14
SC-10	3/8"	17
SC-15	1/2"	22
SC-20	3/4"	27
SC-25	1"	34



SD Quick Exhaust Muffling Throttle Valve

Model	Thread Size	S
SD-6	1/8"	12
SD-8	1/4"	15
SD-10	3/8"	19
SD-15	1/2"	22
SD-20	3/4"	27
SD-25	1"	34



SK Quick Exhaust Muffling Throttle Valve

Model	Thread Size	S
SK-6	1/8"	13
SK-8	1/4"	14
SK-10	3/8"	17
SK-15	1/2"	22
SK-20	3/4"	27
SK-25	1"	34



SS Quick Exhaust Muffling Throttle Valve

Model	Thread Size	S
SSK-6	1/8"	13
SSK-8	1/4"	14
SSK-10	3/8"	17
SSK-15	1/2"	22
SSK-20	3/4"	27
SSK-25	1"	34



SPK Quick Exhaust Muffling Throttle Valve

Model	Thread Size	S
SPK-6	1/8"	10
SPK-8	1/4"	14
SPK-10	3/8"	17
SPK-15	1/2"	24
SPK-20	3/4"	30
SPK-25	1"	36

Plastic Muffler

* Working Pressure: 0-10Bar



SU Type Muffler

Model	Thread Size	Φ
SU-6	1/8"	16
SU-8	1/4"	20
SU-10	3/8"	24
SU-15	1/2"	24
SU-20	3/4"	48
SU-25	1"	48



PSU Type Muffler

Model	Thread Size	Φ
PSU-M5	M5	7
PSU-6	1/8"	13
PSU-8	1/4"	17
PSU-10	3/8"	25
PSU-15	1/2"	25
PSU-20	3/4"	37
PSU-25	1"	48



PSE Type Muffler

Model	Thread Size	Φ
PSE-M5	M5	7
PSE-6	1/8"	13
PSE-8	1/4"	17
PSE-10	3/8"	25
PSE-15	1/2"	25
PSE-20	3/4"	37
PSE-25	1"	48