

Series variation



Silencer

- High noise reduction effect and 2 types of materials.

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain
Separ
Mech
Press SW
Res press
exh valve
SlowStart
Anti-bac/Bac-
remove Filt
Film
Resist FR
Oil-ProhR
Med
Press FR
No Cu/
PTFE FRL
Outdrs FRL
Adapter
Joiner
Press
Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneR
AirBoost
Speed Ctrl
Silncr
CheckV/
other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro
Press SW
ContactSW
AirSens
PresSW
Cool
Air Flo
Sens/Ctrl
WaterRtSens
TotAirSys
(Total Air)
TotAirSys
(Gamma)
Gas
generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg
etc
Ending

Model/outline	Model No.	Port size (R)																Effective cross-sectional area (mm ²)	Flow rate (ℓ/min) ANR Pressure 0.5 MPa	Cylinder bore size (mm)	Page
		M3	M5	1/8	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2	ø6	ø8	ø10	ø12					
● Metering valve with silencer 	SMW2-6A			●													5.6	370	ø20 to ø50	760	
	SMW2-8A				●												9.9	660	ø32 to ø75		
	FMS-M5		●														4	250	ø6 to ø15	762	
	SMW-10A					●											25	1700	ø50 to ø100		
	SMW-15A						●										39	2600	ø50 to ø100		
● Small bore size 	SL-M5		●														5	300	ø6 to ø15	764	
● Resin body 	SLW-6A/6N			●													10	650	ø20 to ø80		
	SLW-8A/8N				●												20	1300	ø32 to ø80		
	SLW-10A/10N					●											30	2000	ø50 to ø100		
	SLW-15A/15N						●										75	4850	ø50 to ø100		
● High noise reduction/ small bore size/ resin body 	SLW-8A-H				●												15	1000	ø32 to ø80	766	
	SLW-10A-H					●											30	2000	ø50 to ø100		
	SLW-15A-H						●										50	3250	ø50 to ø100		
● Large flow rate/ small bore size/ resin body 	SLW-8L				●												30	2000 or more	ø32 to ø80	767	
	SLW-10L					●											60	4000 or more	ø50 to ø100		
● High noise reduction/ compact 	SLW-6S			●													12	800	ø20 to ø80	768	
	SLW-8S				●												30	1900	ø32 to ø80		
	SLW-20S							●									90	6000	ø100 to ø200	769	

Model/outline	Model No.	Port size (Rc or R)														Effective cross-sectional area (mm ²)	Flow rate (ℓ/min) ANR At 0.5 MPa	Cylinder bore size (mm)	Page	
		M3	M5	1/8	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2	ø6	ø8	ø10					ø12
● Push-in 	SLW-H6												●				7	455	ø20 to ø40	770
	SLW-H8													●			8.5	550		
	SLW-H10														●		17.5	1135		
	SLW-H12															●	25.5	1655		
● Miniature 	SLM-M3	●															1	60 or more	ø6 or less	771
	SLM-M5		●															5	350 or more	
● Aluminum body 	SL-8A				●												36	2400	ø50 to ø100	772
	SL-10A					●											48	3200	ø63 to ø140	
	SL-15A						●										61	4100	ø75 to ø180	
	SL-20A							●									160	12000	ø100 to ø250	
	SL-25A								●								210	14000	ø140 to ø250	
	SL-32A									●							280	18000	ø140 to ø450	
	SL-40A										●						320	21000	ø140 to ø450	
	SL-50A											●					500	33000	ø300 to ø450	
● Outdoor Series Metal body 	SL-8A-W				●												36	2400	ø50 to ø100	774
	SL-10A-W					●											48	3200	ø63 to ø140	
	SL-15A-W						●										61	4100	ø75 to ø180	

Model/outline	Model No.	Port size (Rc)														Effective cross-sectional area (mm ²)	Max. processing flow rate m ³ /min (ANR)	Page	
		M3	M5	1/8	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2	ø6	ø8	ø10				ø12
● Exhaust cleaner 	FA331					●											16	0.3	778
	FA431						●										33	0.6	
	FA531							●									55	1	
	FA631								●								165	3	
	FA731										●						330	6	
	FA831											●					550	10	

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Mech Press SW
Res press exh valve
SlowStart
Anti-bac/Bac-remove Filtr
Film Resist FR
Oil-ProhR
Med Press FR
No Cu/ PTFE FRL
Outdrs FRL
Adapter Joiner Press Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/ other
Fit/Tube
Nozzle
Air Unit
PresCompn
Electro Press SW
ContactSW
AirSens
PresSW Cool
Air Flo Sens/Ctrl
WaterRiSens
TotAirSys (Total Air)
TotAirSys (Gamma)
Gas generator
RefrDry
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