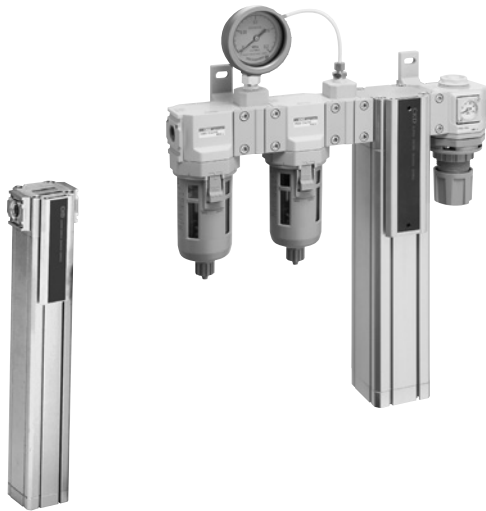


Series variation

High polymer membrane air dryer (Super dryer)

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
ElecPneUR
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

	Standard dew point		Low dew point			
Series	SD300E/400E-W SU300E/400E-W	SD300D/400D-W SU300D/400D-W	SU3000-A-W SU4000-A-W	SU3000-B-W SU4000-B-W	SD3000-A/4000-A	
Features	Low purge Purge rate 10% Atmospheric dew point -15°C	High flow rate Purge rate 20% Atmospheric dew point -20°C	Standard dew point unit Atmospheric dew point -20°C	Low dew point unit Atmospheric dew point -40°C	Standard dew point discrete type Atmospheric dew point -20°C	
Applicable air compressor kW						
0.2						
0.4	● (SD301E)			● (SU3015-B)		
0.75	● (SD/SU302E)	● (SD/SU301D)	● (SU3015-A)	● (SU3025-B)	● (SD3015-A)	
1.5		● (SD/SU302D)		● (SU3050-B)		
2.2	● (SD/SU401E)		● (SU3025-A)		● (SD3025-A)	
3.7	● (SD/SU402E)	● (SD/SU401D)	● (SU3035-A)		● (SD3035/4050-A)	
5.5		● (SD/SU402D)	● (SU3050-A)		● (SD3050-A)	
7.5			● (SU3075-A)		● (SD3075/4075-A)	
11			● (SU4100-A)		● (SD4100-A)	
15						
22						
37						
55						
75						
95						
120						
150						
200						
250						
300						
400						
480						
710						
960						
1450						
With common exhaust port	● Option x	● Option x	● Option x	● Option x	● Option	
Medium pressure					● Standard equipment	
CE	● Standard equipment	● Standard equipment	● Standard equipment	● Standard equipment	● Standard equipment	
Freon-free	● Standard equipment	● Standard equipment	● Standard equipment	● Standard equipment	● Standard equipment	
Power supply not required	● Standard equipment	● Standard equipment	● Standard equipment	● Standard equipment	● Standard equipment	
Drain treatment not required	● Standard equipment	● Standard equipment	● Standard equipment	● Standard equipment	● Standard equipment	
Appearance						
Page	1814	1818	1822	1822	1825	

Note) This list is a selection guideline. For final selection, refer to the relevant page and select a model upon confirming installation and operating conditions.

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