Customized combination specifications sheet

F.R.L.

F.R. F (Filtr)

R (Reg)

L (Lub)
Drain
Separ

Mech Press SW Res press exh valve SlowStart

Anti-bac/Bacremove Filt Film Resist FR Oil-ProhR

Press FR

Outdrs FRL
Adapter
Joiner
Press
Gauge

LgFRL PrecsR

CompFRL

VacF/R Clean FR

ElecPneuR AirBoost

Speed Ctrl

Silncr CheckV other

Fit/Tube

Air Unit

Electro Press SW ContactSW

AirSens
PresSW
Cool
Air Flo

Sens/Ctrl

WaterRtSens
TotAirSys
(Total Air)
TotAirSys

(Gamma)
Gas
generator
RefrDry

DesicDry HiPolymDry

MainFiltr Dischrg

Ending

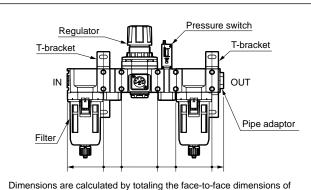
Overview

Customized combination is a customer-oriented service meeting various combination needs for each user.

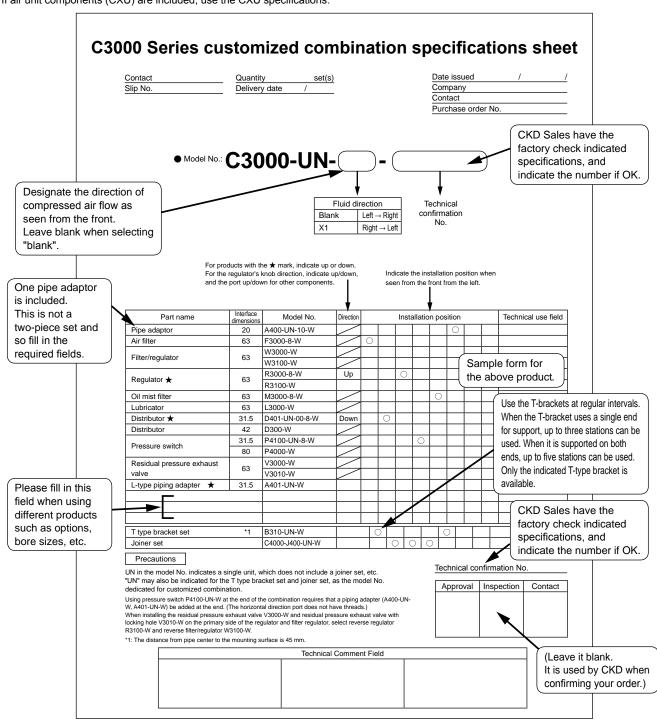
Complete the following specifications sheet before placing an order.

How to complete customized combination specifications sheet

- (1) Indicate the full model No. in the model No. field for the required part.
- (2) Place a "O" to indicate the installation position, and designate "Up" or "Down" for the direction of the required part.
- (3) Indicate "O" in the bracket and joiner fields.
- Refer to each section in this catalog by configuration for "How to order," descriptions, etc.
- Combination is possible with products allowing modular connection (3000 and 4000 Series, etc.). In this case, use the specification sheet for the larger series and make a note in the blank.
- Only the FRL Standard White Series can be selected.
- If air unit components (CXU) are included, use the CXU specifications.



Dimensions are calculated by totaling the face-to-face dimensions of each component. The bracket mounting position can also be calculated.



C1000 Series customized combination specifications sheet

Contact		Quantity	set(s)				Date issued		/ F.R.L.
Slip No.		Delivery date	/				Company		
							Contact		F.R.
							Purchase orde	er No.	F (Filtr)
● Model No.: C1	n nr	1_1 N _ (١		R (Reg)
	JUL				_)		L (Lub)
									Drain
		▼	i		▼				Separ Mech
		Fluid di	rection	Tec	hnical				Press SW Res press
		Blank	Left → Right		rmation				exh valve
			Right → Left	ľ	No.				SlowStart
									Anti-bac/Bac- remove Filt
									Film
									Resist FR Oil-ProhR
									Med
									Press FR
•		ark, indicate up or							No Cu/ PTFE FRL
		direction, indicate u					ion position wher	า	Outdrs FRL
and indicate port u	up/dow	n for other compon	ients.	seei	n from the	e front f	rom the left.		Adapter
									Joiner Press
	lataria a								Gauge
Part name	Interface dimensions	Model No.	Direction		Installa	tion pos	sition	Technical use field	CompFRL
Pipe adaptor	21.5	A100-UNW							LgFRL
Air filter	40	F1000W							PrecsR
Filter/regulator	40	W1000W							VacF/R
g		W1100W							Clean FR
Regulator 🛨	40	R1000W							
- ' '		R1100W							ElecPneuR
Oil mist filter	40	M1000W							AirBoost
Lubricator	40	L1000W	-						Speed Ctrl
Distributor ★ Pressure switch	28 28	D101-UN-00W P1100-UNW							Silncr
Residual pressure exhaust valve		V1000W							CheckV/
L type piping adapter *		A101-UNW							other
E type piping adapter	20	ATOT-ONW							Fit/Tube
									Nozzle
					_		 		Air Unit
						+			PrecsCompn
T type bracket set	*1	B110-UN-W							Electro
Joiner set	'	C1000-J100-UN-W			+				Press SW ContactSW
				1 1	1 1	- 1	1 1 1		I I MUHAHAWA

Precautions

"UN" in the model No. indicates a single unit, which does not include a joiner set, etc. "UN" may also be indicated for the T type bracket set and joiner set, as the model No. dedicated for customized combination.

Using pressure switch P1100-UN-W at the end of the combination requires that a piping adapter (A100-UN-W, A101-UN-W) be added at the end. (The horizontal direction port does not have threads.) When installing the residual pressure exhaust valve V1000-W on the primary side of the regulator and filter regulator, select reverse regulator R1100-W and reverse filter/regulator W1100-W.

*1: The distance from pipe center to the mounting surface is 40 mm.

Technical confirmation No.

Approval	Inspection	Contact			

Technical Comment Field								

CKD

83

Ending

AirSens

PresSW

Air Flo

Sens/Ctrl

WaterRtSens TotAirSys

(Total Air)

TotAirSys

(Gamma)

generator

RefrDry DesicDry HiPolymDry MainFiltr Dischrg

C2000 Series customized combination specifications sheet

	0			0 "		`				7	12 !=:	1	,	,
F.R.L.	Contact			Quantity	set(s)					te iss			
F.R.	Slip No.			Delivery date	/	_				_	mpan	ıy		
F (Filtr)											ntact			
				_						_ <u>Pu</u>	rchas	e ord	er No.	
R (Reg)	Model N	o.: C 2(ገበር)-UN-((
L (Lub)		UZ)-014-(
Drain														
Separ Mech					▼			▼						
Press SW Res press				Fluid	direction		Ted	hnica						
exh valve				Blank	Left → R	iaht	conf	rmatic	n					
SlowStart				X1	Right →			No.						
Anti-bac/Bac-				X1	Ixigiit →	Leit								
remove Filt Film	For n	roducte with	the 🛨	mark, indicate u	n or down									
Resist FR							Ind	cate th	e insta	llation	positio	n whe	en	
Oil-ProhR		-		b direction, indic own for other con	•	wn, T	see	n from	the fro	nt from	the le	eft.		
Med Press FR	and i	ilulcate poi	t up/uc	WITTOI OTHER COIL	nponents.									
No Cu/						V .				7				
Outdrs FRL	Part	name	Interface dimensions	Model No.	. Dii	rection		Ins	tallatio	n positi	on		Technica	al use field
Adapter	Pipe adapto	or	20	A400-UNW										
Joiner			50	F2000W										
Press Gauge	Air filter		63	F3000W										
CompFRL				W2000W										
LgFRL	Filter/regula	ator	50	W2100W										
	- · · · · · · · · · · · · · · · · · · ·		50	R2000W										
PrecsR	Regulator 7	×	50	R2100W										
VacF/R	011 1-4 514	_	50	M2000W										
Clean FR	Oil mist filte	er	63	M3000W										
ElecPneuR	Lubricator		63	L3000W										
	Distributor	*	31.5	D401-UN-00W										
AirBoost	Distributor		42	D300W										
Speed Ctrl	D	.21.1.	31.5	P4100-UNW										
Silncr	Pressure sv	WITCH	80	P4000W										
CheckV/	Residual pr	essure	60	V3000W										
other	exhaust val	ve	63	V3010W										
Fit/Tube	L type pipin	g adapter ★	31.5	A401-UNW										
Nozzle														
Air Unit	T type brac	ket set	*1	B310-UN-W							1	1		
PrecsCompn	Joiner set		•	C4000-J400-UN-W	,									
Electro	33.1101 001			0 100 014 44									J.	
Press SW	Drocouti	one								т.	ا مام	اما اما	afirma ati ana Nia	
ContactSW	Precautions Technical confirmation No.													
AirSens	"UN" in the model No. indicates a single unit, which does not include a joiner set, etc. "UN" may also be indicated for the T type bracket set and joiner set, as the model No. Approval Inspection Contact													
PresSW		so be indicated r customized d			nd joiner set,	, as the	e mode	No.					оросион	
Cool Air Flo	acaicatea ioi	customizeu	Joinbina	iiori.										
Sens/Ctrl				the end of the combinat d. (The horizontal direc					00-					
WaterRtSens	When installing	g the residual pr	essure ex	chaust valve V3000-W	and residual pr	essure	exhaust	valve w						
TotAirSys (Total Air)				de of the regulator and	filter regulator,	select	reverse	regulato	r	L				
TotAirSys		reverse filter / re	•		mm									
(Gamma) Gas	i. The distant	e ironi bibe cer	itei to tile	mounting surface is 45	, 111111.									
generator														
RefrDry	г													_
DesicDry					Technica	al Con	nment	Field						

Technical Comment Field							

HiPolymDry MainFiltr Dischrg etc Ending

C3000 Series customized combination specifications sheet

Fluid direction Blank Left → Right X1 Right → Left For products with the ★ mark, indicate up or down. For the regulator's knob direction, indicate up/down, and the port up/down for other components. Part name Interface Generators Model No. Direction Installation position when seen from the front from the left. Part name Interface Model No. Direction Installation position Technical use field Pipe adaptor 20 A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position Technical use field Pipe adaptor \$\frac{1}{3}\$ A400-UN- · W Installation position	ontact		Quantity	set(s)				_	ate issue	<u> </u>	
Model No.: C3000-UN-	lip No.		Delivery date /					_			
Fluid direction Blank Left → Right X1 Right → Left								_		order No	
Fluid direction Blank Left → Right X1 Right → Left For products with the ★ mark, indicate up or down. For the regulator's knob direction, indicate up/down, and the port up/down for other components. Part name Interference Model No. Direction Installation position when seen from the front from the left. Part name Interference Model No. Direction Installation position when seen from the front from the left. Part name Interference Model No. Direction Installation position Well No. Pipe adaptor 20 A400-UN W	Madal Na .	200						<u></u>	uiciiase (idei No.	
Blank Left → Right X1 Right → Left	Model No.: C3	JUL)-UN-()=(
Blank Left → Right X1 Right → Left Right X1 Right → Left Right X1 Right → Left Right Right → Left Right → Left Right Right → Left Right Right → Left Rig											
Blank Left → Right X1 Right → Left Right X1 Right → Left Right Right → Left Right Right → Left Right → Left Right Right → Left Right Right → Left			*			\psi					
For products with the ★ mark, indicate up or down, and the port up/down for other components. Part name Interface Interfa			Fluid dir	ection	Te	echnic	al				
For products with the mark, indicate up or down. For the regulator's knob direction, indicate up/down, and the port up/down for other components. Part name Interior dimensions Model No. Direction Installation position when seen from the front from the left. Part name Interior dimensions Model No. Direction Installation position Technical use field Installation position Installation position Technical use field Installation position Installation posit			Blank	_eft → Right	cor		ion				
For the regulator's knob direction, indicate up/down, and the port up/down for other components. Part name			X1 I	Right → Left		INO.					
For the regulator's knob direction, indicate up/down, and the port up/down for other components. Part name	_ ,										
and the port up/down for other components. Part name Interference dimensions Model No. Direction Installation position Technical use field Pipe adaptor 20 A400-UNW Air filter 63 F3000 - W Filter/regulator 63 W3000 - W Regulator ★ 63 R3000 - W Regulator ★ 63 R3000 - W Right R3000 - W Right R3000 - W Right R3000 - W Right R3000 - W Right R3100 - W Right R31.5 D401-UN-00 - W Pressure switch 31.5 D401-UN-00 - W Residual pressure 31.5 P4100-UN - W Residual pressure 63 W3000 - W Residual pressure 63 W3000 - W Residual pressure 63 W3000 - W Residual pressure 63 W3000 - W Residual pressure 63 W3000 - W Residual pressure 83 W3000 - W Residual pressure 83 W3000 - W Residual pressure 83 W3000 - W Residual pressure 84 W3000 - W Residual pressure 85 W3000 - W Residual pressure 87 W3000 - W Residual pressure 88 W3000 - W Residual pressure 89 W3000 - W Residual pressure 80 W3000 - W Residual pressure 80 W3000 - W Residual pressure 80 W3000 - W	•		•		1	diacta t	ha inci	ollotic:	nooities :	than	
Part name Interface dimensions Model No. Direction Installation position Technical use field Pipe adaptor 20 A400-UN - W Installation position Technical use field Air filter 63 F3000 - W Installation position Technical use field Filter/regulator 63 F3000 - W Installation position Installation position Regulator 63 W3000 - W Installation position Installation position Regulator 63 W3000 - W Installation position Installation position Regulator 63 R3100 - W Installation position Installation position Regulator 63 R3000 - W Installation position Installation position Pressure filter 63 R3000 - W Installation position Installation position Pressure switch 42 D300 - W Installation position Installation position Residual pressure exhaust valve 42 D300 - W Installation position Inspection Inspection Inspection Contact	•		•	o/down, I						viieti	
Pipe adaptor 20	and the port up/uo	vvii IUI	other components.								
Pipe adaptor 20				₩							
Air filter 63 F3000 - W Filter/regulator ★ 63 W3000 - W Regulator ★ 63 R3000 - W R3100 - W R31	Part name		Model No.	Direction		Inst	allation	n positi	on	Technica	al use field
Filter/regulator	Pipe adaptor	20	A400-UNW								
Regulator	Air filter	63									
Regulator ★ 63	Filter/regulator	63									
Regulator ★ 63											
Oil mist filter 63 M3000 - W Lubricator 63 L3000 - W Distributor ★ 31.5 D401-UN-00 - W Distributor 42 D300 - W Pressure switch 80 P4000 - W Residual pressure exhaust valve 63 V3000 - W V3010 - W L type piping adapter ★ 31.5 A401-UN W T type bracket set *1 B310-UN- W Joiner set C4000-J400-UN- W Precautions Technical confirmation No. Technical confirmation No. Approval Inspection Contact	Regulator 🛨	63									
Lubricator 63 L3000 - W Distributor ★ 31.5 D401-UN-00 - W Distributor 42 D300 - W Pressure switch 80 P4000 - W Residual pressure exhaust valve 63 V3000 - W L type piping adapter ★ 31.5 A401-UN - W T type bracket set *1 B310-UN-W Joiner set C4000-J400-UN-W Precautions Technical confirmation No. Approval Inspection Contact	Oil mist filter	63									
Distributor											
Pressure switch 31.5 P4100-UNW 80 P4000W Residual pressure exhaust valve 63 V3000W V3010W V3010W T type piping adapter \$\bfracktmark 31.5 A401-UNW T type bracket set *1 B310-UN-W Joiner set *1 B310-UN-W Precautions Technical confirmation No. Approval Inspection Contact Approval Inspection Contact											
Pressure switch 80 P4000W Residual pressure exhaust valve 63 V3000W V3010W L type piping adapter ★ 31.5 A401-UNW T type bracket set *1 B310-UN-W Joiner set *1 B310-UN-W Precautions Technical confirmation No. Technical confirmation No. Approval Inspection Contact Approval Inspection Contact	Distributor	42	D300W								
Residual pressure exhaust valve L type piping adapter 31.5 A401-UNW T type bracket set 1 B310-UN-W Joiner set Technical confirmation No. Technical confirmation No. Technical confirmation No. Technical confirmation No.	Draccura ewitch	31.5	P4100-UNW								
exhaust valve L type piping adapter 31.5 A401-UNW T type bracket set *1 B310-UN-W Joiner set C4000-J400-UN-W Precautions Technical confirmation No. Technical confirmation No. Approval Inspection Contact Approval Inspection Contact	T Tessure Switch	80	P4000W								
L type piping adapter 31.5 A401-UNW T type bracket set *1 B310-UN-W Joiner set C4000-J400-UN-W Precautions Technical confirmation No. Technical confirmation No. Approval Inspection Contact Approval Inspection Contact	•	63									
T type bracket set *1 B310-UN-W Joiner set C4000-J400-UN-W Precautions Technical confirmation No. Technical confirmation No. Approval Inspection Contact Approval Inspection Contact		04.5									
Precautions Doiner set C4000-J400-UN-W	L type piping adapter	31.5	A401-UNVV								
Doiner set C4000-J400-UN-W Precautions Technical confirmation No. Approval Inspection Contact Inspection Contact											
Doiner set C4000-J400-UN-W Precautions JN" in the model No. indicates a single unit, which does not include a joiner set, etc. JN" may also be indicated for the T type bracket set and joiner set, as the model No. Approval Inspection Contact											
Joiner set C4000-J400-UN-W Precautions Technical confirmation No.	T type bracket set	*1	B310-LIN-W								
Precautions Technical confirmation No. JN" in the model No. indicates a single unit, which does not include a joiner set, etc. JN" may also be indicated for the T type bracket set and joiner set, as the model No. Approval Inspection Contact		•									
JN" in the model No. indicates a single unit, which does not include a joiner set, etc. JN" may also be indicated for the T type bracket set and joiner set, as the model No. Approval Inspection Contact				l	1 1						
JN" in the model No. indicates a single unit, which does not include a joiner set, etc. JN" may also be indicated for the T type bracket set and joiner set, as the model No. Approval Inspection Contact	Precautions							7	Гесhnical	confirmation No).
JN" may also be indicated for the T type bracket set and joiner set, as the model No.		natas a s	oinala unit which docs	at include a :-	inor os	t oto		_		1	1
			•						Approva	I Inspection	Contact
	-		• • • • • • • • • • • • • • • • • • • •	,		-					

When installing the residual pressure exhaust valve V3000-W and residual pressure exhaust valve with locking hole V3010-W on the primary side of the regulator and filter regulator, select reverse regulator R3100-W and reverse filter/regulator W3100-W.

*1: The distance from pipe center to the mounting surface is 45 mm.

Approval	Approval Inspection					

Technical Comment Field								

CKD

85

Sens esSW

ns/Ctrl WaterRtSens

TotAirSys TotAirSys

(Gamma) Gas generator

RefrDry

DesicDry

HiPolymDry

MainFiltr Dischrg

Ending

C4000 Series customized combination specifications sheet

F.R.L.	Contact			Quantity		set(s)						<u>Date</u>	issu	ed	/		/
F.R.	Slip No.			Delivery date	/							Com	oany				
						_					_	Cont					
F (Filtr)	Model N	o.: C.4 (ገበበ)-UN- (_)	Purcl	nase	orde	er No.		
R (Reg)		CT)- 014 -($\overline{}$	\mathcal{I}^{-}		_			_)						
L (Lub)																	
Drain					\ \			1	7								
Separ		oort sizes 8, 10		Flu	id dire	ction] .	Tech	nica	ıl							
Mech Press SW		for port size 20 ce from pipe cen		Blank		eft → Right	co	onfiri	matic	on							
Res press exh valve		ng surface is 55					-	Ν	0.								
SlowStart				X1	K	ight → Left											
Anti-bac/Bac-	For prod	ucts with the	e ★ ma	ark, indicate u	or do	wn.											
remove Filt	For the	regulator's	knob d	direction, indica	ate up/	down,						on po			n		
Film Resist FR	and indi	icate port u	p/dowi	n for other com	nponer	nts.	;	seen	поп	ı ıne ı	10111 11 	rom th	e ieit				
Oil-ProhR						\ \				1	,						
Med	Part	name	Interface dimensions	Model No).	Direction			Insta	allatio	n pos	ition			Technica	l use fie	eld
Press FR No Cu/	Pipe adapt	or	*1	A400-UNW													
PTFE FRL			63	F3000W													
Outdrs FRL	Air filter		80	F4000W													
Adapter				W3000W													
Joiner Press			63	W3100W													
Gauge	Filter/regul	ator		W4000W				\dashv									
CompFRL			80	W4100W				\dashv									
LgFRL				R3000W				\dashv									
PrecsR			63	R3100W				\dashv									
VacF/R	Regulator	*		R4000W				\dashv									
			80	R4100W													
Clean FR			63	M3000W													
ElecPneuR	Oil mist filt	er	80	M4000W													
AirBoost			63	L3000W													
	Lubricator		80	L4000W				\dashv									
Speed Ctrl	Distributor	+	31.5	D401-UN-00\	N												
Silncr	Distributor	^	42	D300W													
CheckV/ other	2.01.120101		31.5	P4100-UNW													
Fit/Tube	Pressure s	witch	80	P4000W													
Nozzle	Residual p	raccura		V3000W													
	exhaust va		63	V3010W													
Air Unit	L type pipir	ng adapter ★	31.5	A401-UNW													
PrecsCompn	31 - 1 1	3 7															
Electro Press SW																	
ContactSW								\dashv									
	T type brad	rkat sat	*2	B410-UN-W				$\overline{}$	$\frac{-}{1}$		' 	' 	$\overline{}$	'	J		
AirSens PresSW	Joiner set	NGI 3GI		C4000-J400-UN	I_\ <i>\</i> /		+		+					-			
Cool	Joiner Set			C4000-3400-01	4-VV												
Air Flo Sens/Ctrl	Precauti	ons										Tech	nica	I con	firmation No		
WaterRtSens	"UN" in the m	nodel No indic	cates a s	single unit which a	does not	t include a i	oiner s	et e	tc					. 1			
TotAirSys								Ap	prov	'al	Inspection	Con	tact				
(Total Air) TotAirSys	-	customized c			-												
(Gamma)	Using pressure	switch P4100-l	UN-W at	the end of the combi	nation red	quires that a	piping a	adapt	er (A4	100-							
Gas generator	UN-W A401-UN-W) be added at the end. (The horizontal direction port does not have threads.)																
RefrDry	•			khaust valve V3000-1 de of the regulator a		•											
		reverse filter/reg				- 30.000, 0010	J. 10 VG		J4.411								
DesicDry	Γ					echnical C	Omme	nt F	ield								
HiPolymDry	}				16	Join Hoar O	J.,,,,,,		.o.u							\dashv	
MainFiltr																	
Dischrg																	
etc																	

C6000 Series customized combination specifications sheet

					•		
Contact		Quantity	set(s)		Date issued	/	/ F.R.L.
Slip No.		Delivery date	/		Company		
					Contact		F.R.
					Purchase or	der No.	F (Filtr)
Model No.: C	SOOC	1_I INI_					R (Reg)
							L (Lub)
							Drain
			7	▼			Separ
		Fluid d	irection	Technical			Press SW Res press
		Blank	Left → Right	confirmation			exh valve
		X1	Right → Left	No.			SlowStart
		XI	rtight / LCit				Anti-bac/Bac-
							remove Filt Film
For products with	n the ★ ma	ark, indicate up or	down.				Resist FR
For the regulator	or's knob o	direction, indicate ι	up/down,	Indicate the ins	tallation position wl	nen	Oil-ProhR
-		n for other compon		seen from the f	ront from the left.		Med Press FR
•	-	•					No Cu/ PTFE FRL
			▼		<u> </u>		Outdrs FRL
Part name	Interface dimensions	Model No.	Direction	Installatio	n position	Technical use field	Adapter
Pipe adaptor	*1	A800-UNW					Joiner
Air filter	90	F6000W					Press Gauge
Air liller	100	F8000W					CompFRL
Filter/regulator	100	W8000W					LgFRL
Fillel/Tegulator	100	W8100W					PrecsR
	90	R6000W					
Regulator *	90	R6100W					VacF/R
Regulator 🗮	100	R8000W					Clean FR
	100	R8100W					ElecPneuR
Oil mist filter	90	M6000W					AirBoost
Sii iiiiot iiitoi	100	M8000W					
Lubricator	100	L8000W					Speed Ctrl
Distributor 🛨	50	D801-UN-00W					Silncr

Precautions

Joiner set

T type bracket set

Pressure switch

Residual pressure exhaust valve

L type piping adapter *

"UN" in the model No. indicates a single unit, which does not include a joiner set, etc. "UN" may also be indicated for the T type bracket set and joiner set, as the model No. dedicated for customized combination.

P8100-UN- -W

A801-UN- -W

V6010- -W

B810-UN-W

C8000-J800-UN-W

Using pressure switch P8100-UN-W at the end of the combination requires that a piping adapter (A800-UN-W, A801-UN-W) be added at the end. (The horizontal direction port does not have threads.) When installing the residual pressure exhaust valve with locking hole V6010-W on the primary side of the regulator and filter regulator, select reverse regulator R6100-W or R8100-W and reverse filter/regulator W8100-W.

- *1: Port sizes 20, 25 are 35 mm, 32 is 38 mm.
- *2: The distance from pipe center to the mounting surface is 65 mm.

50

90

50

*2

Technical Comment Field								

Technical confirmation No.

Approval	Inspection	Contact

CKD

Ending

CheckV/ other

Fit/Tube

Nozzle Air Unit

PrecsCompn

AirSens

PresSW

Sens/Ctrl

WaterRtSens

TotAirSys

(Total Air)

TotAirSys (Gamma)

generator

RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg

Cool Air Flo

Electro Press SW ContactSW

C8000 Series customized combination specifications sheet

										_						
R.L.	Contact		Quantity	set(s)						Dat	e is	sued		/		/
ī.R.	Slip No.		Delivery date	/						Coi	npa	ny				
											ntac					
(Filtr)										Pur	cha	se or	der	No.		
R (Reg)	• Model No.: C8	200	_I INI_ ()						
(Lub)	COL)-OIA-()						
rain																
Separ lech				▼		1	•									
ress SW			Flui	d direction		Tech	nica	al								
Res press xh valve	*1: 35 mm for port sizes 20 an	d 25,	Blank	t	confirmation											
SlowStart	and 38 mm for 32. *2: The distance from pipe cer	nter to	X1	Left → Right Right → Left	-	Ν	lo.									
nti-bac/Bac-	the mounting surface is 65		XI	Night → Lei	ч											
move Filt ilm																
Resist FR																
)il-ProhR	For products with th	ie ★ m	ark, indicate up	or down.												
Med Press FR	For the regulator's		•			Indic	ate th	ne in:	stalla	tion r	ositi	on wh	hen			
lo Cu/	and indicate port					seen										
Outdrs FRL				' '												
Adapter				₩					V							
Joiner	Part name	Interface dimensions	Model No.	Direction			Insta	allatio	n po	sition	1			Technica	l use fi	eld
Press Gauge	Pipe adaptor	*1	A800-UNW						Ė	Τ						
CompFRL	Air filter	100	F8000W							+	+					
_gFRL	7 til littor	100	W8000W							+	+					
	Filter/regulator	100	W8100W							+	+					
PrecsR			R8000W													
/acF/R	Regulator ★	100	R8100W													
Clean FR	Oil mist filter	100	M8000W													
ElecPneuR	Lubricator	100	L8000W													
	Distributor ★	50	D801-UN-00W	1												
AirBoost	Pressure switch	50	P8100-UNW													
Speed Ctrl	Residual pressure exhaust valve	90	V6010W													
Silncr	L type piping adapter *	50	A801-UNW													
CheckV/																
other																
Fit/Tube																
Vozzle																
Air Unit	T type bracket set	*2	B810-UN-W				T		T	Ť		<u> </u>	T			
recsCompn	Joiner set		C8000-J800-UN-	·W			+	+	1							
lectro	303. 30.															
Press SW	Precautions									То	chni	വേ	onfi	rmation No.		
ContactSW										10	511111	carc	OHIII	illiation No.		
AirSens	"UN" in the model No. indicated "UN" may also be indicated		-		-						\ppi	oval	I	nspection	Cor	ntact
PresSW Cool	dedicated for customized			and joiner set, as	ine n	ilou c i i	NO.									
ir Flo							(4.0									
Sens/Ctrl	Using pressure switch P8100- UN-W, A801-UN-W) be added			•				300-								
VaterRtSens	When installing the residual pr	essure ex	xhaust valve with lock	ing hole V6010-W o	n the p	orimary	side o									
Total Air)	regulator and filter regulator, s	elect reve	erse regulator R8100-	W and reverse filter	/regula	tor W8	100-W	V .		_				1		
TotAirSys Gamma)																
Gas																
generator				Tooksiast (`or		اماط									
RefrDry			Γ	Technical (omn	ient F	ieia		1						\blacksquare	
DesicDry																
HiPolymDry																
MainFiltr																

Ending