					nd PTFE-free R3000 R8000 - W-P6	Se	əri	ies	5		F.R.L.
	on treatment										
Port size: 1/8 to 1											F.R. F (Filtr)
		JIS symbo	' •	-				R	oHS	CAD	R (Reg)
											L (Lub)
How to order											Drain Separ Mech
(R1000)- 6)- w -(·	T) P6 - ()-(A6W		Refer to page 30 for the	A	Mod	el N	0.		Press SW Res press
		$ \uparrow \uparrow \uparrow \uparrow$	\square	\top	explanation of the option.						exh valve SlowStart
A Model No.	(White type)	Copper and PTFE free specifications							Anti-bac/Bac-		
			Pipe a	adaptor s	set (included)	R1000	R2000	R3000	R4000	R8000	remove Filt Film
			Code B Port size		Description		82	R3	R4	R8	Resist FR Oil-ProhR
B Por	t size			t size 6	1/8	•					Med
				3	1/4	•	•		•		Press FR No Cu/
			10		3/8		•	•	•		PTFE FRL Outdrs FRL
				5	1/2				•		Adapter
			20		3/4						Joiner Press
			25		·					*0	Gauge
	Port thread		C Port threa Blank		Rc thread				• •	*2	CompFRL
			N		NPT thread	•	•	•			LgFRL
			G		G thread	•	•		•	•	PrecsR
			D Opt	ion						*3	VacF/R
		D Option	Pressure	Blank	0.05 to 0.85 MPa				•		Clean FR
			range	L	0.05 to 0.35 MPa	•	•	•	•		ElecPneuR
			Pressure	Blank N	With relief mechanism	•	•	•			AirBoost
			relief	T	Non-relief No pressure gauge (gauge port (1/4) is assembled sealed)	•	•	•			Speed Ctrl
			Pressure	T6	Pressure gauge ready (gauge port (Rc 1/8) is left open) *6	-	•	•	•		Silncr
			gauge	Т8	Pressure gauge ready (gauge port (1/4) is left open) *6				•		CheckV/ other
			Flow	Blank	Standard flow (left → right)	•	•	•	• •		Fit/Tube
			direction	X1	Reverse flow (right \rightarrow left)	•	•	•	•		Nozzle
		E Display unit		play un							Air Unit
			J1		MPa display (Rc thread), psi display (NPT thread), bar display (G thread) MPa display (NPT, G thread)	•					PrecsCompn
					otor set (included)			Pac	0.250	*4, *5	Electro
			Blank		Not included			T au			Press SW ContactSW
			A6*W A8*W A10*W A15*W A20*W		1/8 pipe adaptor set	•		-		-	AirSens
					1/4 pipe adaptor set		٠		•		PresSW
					3/8 pipe adaptor set	•	•	•	•		Cool Air Flo
					1/2 pipe adaptor set		•	•	•		Sens/Ctrl WaterRtSens
				5*W	3/4 pipe adaptor set 1 pipe adaptor set					•	TotAirSys
Precautions for model No. selection			A32*W		1 1/4 pipe adaptor set					•	(Total Air) TotAirSys
 *1: Refer to pages 136 to 142 for specifications, dimensions and flow characteristics. *2: G threads and NPT threads are available for IN, OUT, and gauge ports. *3: Select any one of the options. 			* Adaptor threa								(Gamma) Gas
			Blank		Rc thread	•		●	•		generator
					NPT thread	•	•	•			Ttombry
*4 : The pipe adaptor set and C type bracket cannot be				_	G thread	•		•			DesicDry
	*5 : The joiner set is enclosed with the pipe adaptor set.				ncluded) Not included				Paç	je 346	HiPolymDry
used together. *5 : The joiner set is enclose								-		• I 🛡 I	A. 4. 1994
used together.	ust be prepared s						•		•		MainFiltr
used together. *5 : The joiner set is enclos *6 : The pressure gauge m	ust be prepared s 349D-6-P04-P6)		В		C type bracket L type bracket	•	•	•	•		MainFiltr Dischrg etc

CKD

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F.R.L. F.R.		F F C	110 410 opper	0/R2 ² 0/R6 ²	100/1 100/1 eventio	opper and PTFE-free R3100 - W-P6 R8100 - where the second	Se	er	ie	S			
F (Filtr)													
R (Reg) L (Lub)													
Drain													
Separ Mech	How to order		_										
Press SW Res press	(R1100)-(6))- W - T P6-	()- (A 6		* Refer to page 30 for the explanation of the option.	A	Mod	el N	0.			
exh valve SlowStart													
Anti-bac/Bac-	A Model No.	(White type) Copper and P free specificat		G Bracket (included)									
remove Filt Film				Pipe adaptor set (included)					R3100	R4100	R6100	R8100	
Resist FR Oil-ProhR				Co		Description	R1100	R2100	R3	R4	R6	R 8	
Med	BPC	ort size		B Por		1/8							
Press FR No Cu/				8		1/4	•	•	•	•			
PTFE FRL Outdrs FRL				1	0	3/8		•	•	•			
Adapter				1	-	1/2				•			
Joiner Press				2	-	3/4							
Gauge					t thread							*2	
		Port thread		Bla		Rc thread				•			
LgFRL				N		NPT thread	•	•	•	•	•	•	
PrecsR			G		G thread						●		
VacF/R		D Option	<u> </u>	D Opt	ion						*3	3, *4	
Clean FR		Option		Pressure	Blank	0.05 to 0.85 MPa	•	•	•	•	•		
ElecPneuR				range	L Blank	0.05 to 0.35 MPa With relief mechanism	•	•	•	•			
AirBoost				Pressure relief	N	Non-relief	•	•	•	•	•		
Speed Ctrl					T	No pressure gauge (gauge port (1/4) is assembled sealed)	•	•	•	•	•	•	
Silncr				Pressure gauge	Т6	Pressure gauge ready (gauge port (Rc 1/8) is left open) *7	•		•			●	
CheckV/ other					T8	Pressure gauge ready (gauge port (1/4) is left open) *7	•	•	•	•	•	•	
Fit/Tube				Flow direction	Blank X1	Standard flow (left → right) Reverse flow (right → left)		•	•	•	•	•	
Nozzle					play un	(°)				_			
Air Unit		B	isplay unit	Bla		MPa display (Rc thread), psi display (NPT thread), bar display (G thread)				•			
PrecsCompn				J		MPa display (NPT, G thread)	•			•			
Electro Press SW				🕞 Pipe	e adapt	or set (included)			Paç	je 3	50 *5	5, *6	
ContactSW				Bla		Not included	•	•	•	•	•	●	
AirSens					*W	1/8 pipe adaptor set	•						
PresSW Cool				A8 A10		1/4 pipe adaptor set 3/8 pipe adaptor set	•	•		•			
Air Flo Sens/Ctrl	A –			A15		1/2 pipe adaptor set		•	•	•			
WaterRtSens	Precautions f	or model No. selection	on	A20)*W	3/4 pipe adaptor set				•	•	●	
(Total Air)	*1:Refer to pages 144 dimensions and flo	to 150 for specifications, w characteristics		A25		1 pipe adaptor set						•	
TetAirCure	*2 : G and NPT threads an	re available for IN, OUT, and		A32 * Adapt		1 1/4 pipe adaptor set							
Gas generator	gauge ports. *3 : Select any one of the	options.		Bla		Rc thread	•						
RefrDry		ve and pressure gauge cannot d OUT directions must be	be	1	1	NPT thread				•		ullet	
DesicDry	reversed, indicate "X1	" at the end of the option field. and C type bracket cannot be		0	3	G thread	•	•	•	•	•	●	
HiPolymDry	used together.			G Bra	cket (ir	ncluded)				P	age	346	
	*6 : The joiner set is enclosed with the pipe adaptor set.				ink	Not included	•	•	•	•	•	•	
Dischrg	T6:G49D-6-P10-P6(L T8:G59D-8-P10-P6(L			B' B3		C type bracket L type bracket	•				•		
etc Ending				B3 B4		B type bracket		•	-	-	-		
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