Separated

F.R.L

F (Filtr)

R (Reg)

L (Lub)

PresSW

Shutoff

SlowStart FImResistFR

Oil-ProhR

MedPresFR No Cu/ PTFE FRL

Outdrs FR

F.R.L (Related)

CompFRL

LgFRL

PrecsR

VacF/R

Clean FR

ElecPneuR

AirBoost

SpdContr

Silncr CheckV/

Jnt/tube

AirUnt

PrecsCompn

Mech/

ElecPresSw ContactSW

AirSens

PresSW Cool

AirFloSens/ Contr

WaterRtSens TotAirSys

(Total Air) TotAirSys

(Gamma) RefrDry

DesicDry

HiPolymDry

MainFiltr

Dischrg etc

Ending

For air filter

Many options are available for the CKD air filter.

When selecting the model No. of the air filter, carefully consider the environment in which the air filter is to be used.

If an option is required, order with an option code added at the end

(Example) If a metal bowl is installed onto the A1019-2C, specify A1019-2C-M.

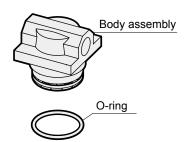
Bowl options table

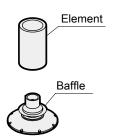
Compatible model No.		A1019	1219
Option code	Blank	0	0
	D	0	
	Z	0	0
	DZ	0	
	М	0	0
	DM	0	

How to order bowl assembly



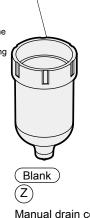
(A set of bowl assembly and O-ring for sealing)





Polycarbonate bowl

Do not use this product where the ambient temperature is high, or where organic solvents such as thinner or trichlene or chemicals are present in the atmosphere. A manual or auto-drain discharger is available for use according to the working conditions.



Manual drain cock



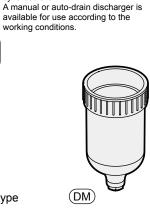
Use a metal bowl where the ambient temperature is high, or where organic solvents such as thinner or trichlene or chemicals are present in the atmosphere. Nylon bowl A nylon resin transparent green bowl can be used with some solvents or

Metal bowl

Manual drain cock

synthetic oils. (D)(DZ)

Piston drain type



Piston drain type

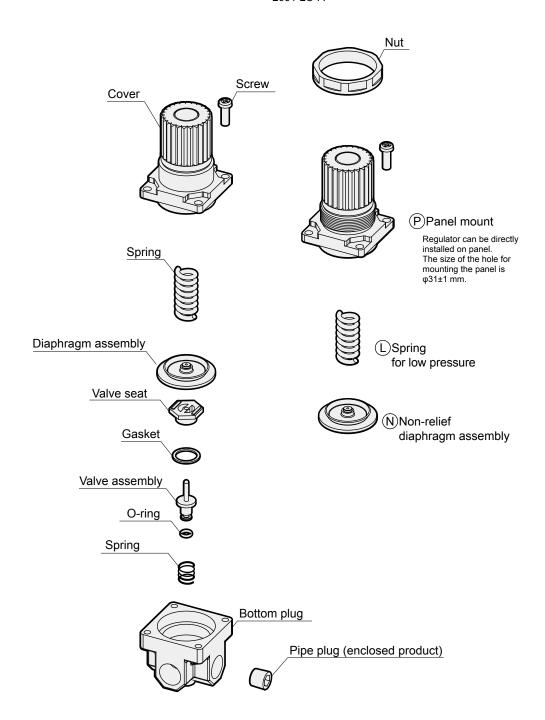
Separated Optional parts for regulator

Regulator

Many options are available for CKD regulator. When selecting the regulator model No., select the product according to the working conditions of the regulator.

If an option is required, order with an option code added at the end

(Example) If a panel mount is installed onto the B2019-2C, specify 2001-2C-P.



Specifications

Model	Model No.	Pressure adjusting range	
Regulator	B2019-1/2C-L	0.02 to 0.34 MPa	
for low pressure	2419-1/2C-L		
Relief valve	B6061-L	0.04 to 0.35 MPa	
for low pressure	B0001-L		

Attached pressure gauge

Model		Attached pressure gauge		
		G	LG	
B7019 2419	B2019 B6061	G49D-6-P10	G49D-6-P04	

F (Filtr)

R (Reg)

F.R.L

L (Lub)

PresSW

Shutoff

SlowStart

FImResistFR

Oil-ProhR

MedPresFR

No Cu/ PTFE FRL

Outdrs FR

F.R.L (Related)

CompFRL

LgFRL

PrecsR VacF/R

Clean FR

ElecPneuR

AirBoost

SpdContr

Silncr

CheckV/

other Jnt/tube

AirUnt

PrecsCompn

ElecPresSw ContactSW

AirSens

PresSW Cool

AirFloSens/ Contr

WaterRtSens

TotAirSys (Total Air) TotAirSys

RefrDry

DesicDry

HiPolymDry

MainFiltr Dischrg etc

Ending

Separated

F.R.L For lubricator

F (Filtr)

R (Reg)

L (Lub)
PresSW
Shutoff

SlowStart FlmResistFR Oil-ProhR

MedPresFR No Cu/ PTFE FRL

Outdrs FR F.R.L (Related)

CompFRL

LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR

AirBoost
SpdContr
Silncr
CheckV/

other Jnt/tube

AirUnt

PrecsCompn

ElecPresSw

ContactSW

AirSens

PresSW

AirFloSens/

WaterRtSens

TotAirSys (Total Air)

TotAirSys

(Gamma) RefrDry

DesicDry HiPolymDry

MainFiltr
Dischrg
etc
Ending

Cool

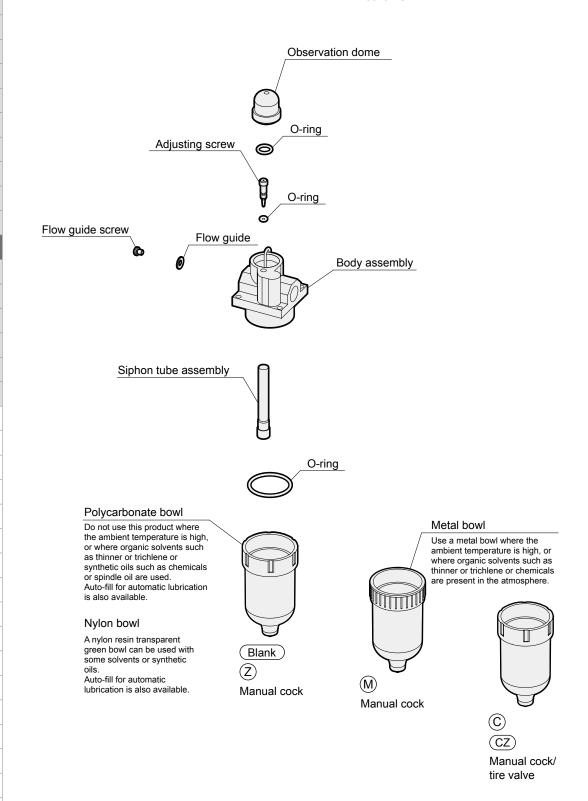
Contr

Many options are available for CKD lubricator.

When selecting the model No. of lubricator, carefully consider the type of lubricant and working environment.

If an option is required, order with an option code added at the end of the model No.

(Example) If a metal bowl is installed onto the A3019-2C, specify A3019-2C-M.



Bowl assembly and model No. table (set of bowl assembly and O-ring for sealing)

Compatible model	Polycarbonate resin bowl		Transparent nylon resin bowl		Metal bowl
Compatible model	Blank	Manual cock	Blank	Manual cock	Manual cock
A3019	A3019-BOWL	A1019-BOWL	A3019-BOWL-Z	A1019-BOWL-Z	A1019-BOWL-M