Series variation

Air operated 2-port valve (cylinder valve)

Cylinder valve

EXA **FWD**

HNB/G USB/G

FAB/G FGB/G FVB FWB/G FHB

FLB AB AG AP/ AD

APK/ ADK

DryAir

EX-XPLNprf XPLNprf HVB/ HVL

S∜B/ NAB

Water-Rela NP/NAP/ NVP SNP

CHB/G

Cyllinder valve									
		ırts		Actuation					
lassification	Model	Model So NC NO Double acting				Rc1/4	Rc3/8	Rc1/2	
Air operated	For water/liquids SAB*W		•	•	•	•	•	•	
Carried	For air/gas SAB*A		•	•	•	•	•	•	
	For low vacuum SAB*V		•	•	•	•	•	•	
- COM	For steam/water/air SAB*S		•	•	•	•	•	•	
With solenoid valve	SVB*W		•	•		•	•	•	
	For air/gas 5VB*A 5		•	•		•	•	•	
The same	For low vacuum SVB*V	2-6	•	•		•	•	•	
	For steam/water/air SVB*S		•	•		•	•	•	
Air operated	General purpose NAB*		•	•	•	•	•		
	For low vacuum NAB*V		•	•	•	•	•		
Air operated manifold	General purpose GNAB*		•	•	•	A port	C port		
	For low vacuum GNAB*V		•	•	•	A port	C port		
	Air operated Air operated Air operated Air operated	Air operated Air operated For water/liquids SAB*W For air/gas SAB*S With solenoid valve For steam/water/air SAB*S With solenoid valve For water/liquids SVB*W For air/gas SVB*A For low vacuum SVB*V For steam/water/air SVB*S Air operated MaB* For low vacuum NAB*V Air operated MAB* For low vacuum NAB*V General purpose NAB* For low vacuum NAB*V General purpose GNAB* For low vacuum NAB*V For low vacuum NAB*V For low vacuum NAB*V For low vacuum NAB*V For low vacuum	Air operated For water/liquids SAB*W For air/gas SAB*A For low vacuum SAB*V For steam/water/air SAB*S With solenoid valve For water/liquids SVB*W For air/gas SVB*A For low vacuum SVB*V For steam/water/air SVB*S Air operated General purpose NAB* For low vacuum NAB*V General purpose NAB* For low vacuum NAB*V For steam/water/air SVB*S General purpose NAB* For low vacuum NAB*V For low vacuum	Air operated For water/liquids SAB*W For air/gas SAB*A For low vacuum SAB*V For steam/water/air SAB*S With solenoid valve For water/liquids SVB*W For air/gas SVB*A For low vacuum SVB*V For steam/water/air SVB*S General purpose NAB* For low vacuum NAB*V Air operated manifold General purpose GNAB* For low vacuum NAB*V General purpose GNAB* For low vacuum NAB*V General purpose GNAB* For low vacuum	Air operated For water/liquids SAB*W For air/gas SAB*A For low vacuum SAB*S With solenoid valve For air/gas SVB*W For air/gas SVB*W For air/gas SVB*W For steam/water/air SAB*S With solenoid valve For water/liquids SVB*W For air/gas SVB*A For low vacuum SVB*V For steam/water/air SVB*S Air operated General purpose NAB* For low vacuum NAB*V Air operated General purpose GNAB* For low vacuum NAB*V General purpose GNAB* For low vacuum	Actuation Model Model NC NO Double acting For water/liquids SAB*W For air/gas SAB*A For low vacuum SAB*S With solenoid valve For water/liquids SVB*W For air/gas SVB*A For low vacuum SVB*V For steam/water/air SVB*S Air operated General purpose NAB* For low vacuum NAB*V General purpose GNAB* For low vacuum	Air operated For water/liquids SAB*W For air/gas SAB*V For steam/water/air SAB*S With solenoid valve For water/liquids SAB*S For low vacuum SVB*V For steam/water/air SVB*S Air operated General purpose NAB* For low vacuum NAB* For low vacuum SVB*S General purpose NAB* For low vacuum SVB*S General purpose NAB* For low vacuum NAB* For low vacuum SVB*S Air operated General purpose NAB* For low vacuum A port	Air operated For water/liquids SAB*W For air/gas SAB*A For low vacuum SAB*S With solenoid valve For steam/water/air SVB*X For steam/water/air SVB*S Air operated General purpose NAB*V For low vacuum SVB*V For low vacuum SVB*V For steam/water/air SVB*S General purpose NAB*V For low vacuum SVB*V For low vacuum SVB*V For low vacuum SVB*S General purpose NAB* For low vacuum NAB*V General purpose GNAB* For low vacuum A port C port	Air operated For water/liquids SAB*W For air/gas SAB*A For low vacuum SAB*S With solenoid valve For water/liquids SVB*W For air/gas SVB*W For air/gas SVB*W For air/gas SVB*W For or steam/water/air SVB*V For steam/water/air SVB*S For low vacuum NAB*C For low vacuum NAB*For low vacuum NAB*S For low vacuum NAB*S For low vacuum NAB*C For low vacuum Air operated GNAB* For low vacuum Alar

Diaphragm cylinder valve

CHB/G												
MXB/G	Carias	Madal Na	Working	pressure	,	Actuation	n		Orifice size			
Other	Series	Model No.	Low vacuum	Positive pressure	NC	NO	Double acting	ø7	ø8	ø12	ø20	
valves SWD/ MWD	Diaphragm	LAD*-10A		•	•	•	•		•			
DustColl	- 14	LAD*-15A		•	•	•	•			•		
CVE/ CVSE CCH/		LAD*-20A		•	•	•	•				•	
CPE/D LifeSci		LAD*-25A		•	•	•	•				•	
Gas- Combus Auto-	Diaphragm single unit	NAD*-10		•	•	•	•	•				
Water Outdoor		NAD*V-10	•	•	•	•	•	•				
SpecFld	Diaphragm manifold	GNAD*-10		•	•	•	•	•				
Custom	0000	GNAD*V-10	•	•	•	•	•	•				
Ending	₩	CITAL TITO										

SAB/SVB/NAB/LAD/NAD Series

Series variation

EXA

FWD

* Female thread is available in G thread and NPT thread. Note that compact cylinder valves are made-to-order products.

				Port	size						USB/G
Rc3/4	Rc1	Rc1 ¹ / ₄	32	Rc1 ¹ / ₂	40	Rc2	50	65	80	Page	FAB/G
1100/1	1101	110174	Flange	110172	Flange	1102	Flange	Flange	Flange		FGB/G
•	•	•	•	•	•	•	•	•	•	506	FVB
•	•			•	•	•	•	•		510	FWB/G
										310	FHB
•	•	•	•	•	•	•	•			514	FLB
•	•	•	•	•	•	•	•			518	AB
•	•	•	•	•	•	•	•	•	•	522	AG
	_		_					_		522	AP/ AD
•	•	•	•	•	•	•	•	•	•	530	APK/ ADK
•	•	•	•	•	•	•	•			534	DryAir FX-
•	•	•		•	•	•				538	EX- XPLNprf
										330	XPLNprf HVB/
										544	HVL
										544	S∜B/ NAB LAD/
											LAD/ NAD Water-
										548	Water- Rela
										548	NP/NAP/ NVP
											SNP

CHB/G															
MXB/G	Sub-plate Page			ial Body material			m material	Diaphragi	Port size						
Other		A6063	SUS303	PP	SUS303	SCS13	PPS	PTFE	EPDM	Rc1	Rc3/4	Rc1/2	Rc3/8	Rc1/4	
valves SWD/ MWD DustColl						•	•	•	•				•		
CVE/ CVSE CCH/ CPE/D	556					•	•	•	•		•				
LifeSci Gas-						•	•	•	•	•					
Combus Auto- Water Outdoor	560					•			•				•		
SpecFld		•	•	•	•				•				C port	A port	
Custom	562	•	•	•									C port	A port	
Ending	CD for details				hread are m	d and NPT t	te: G threa	No					•	•	

Note: G thread and NPT thread are made-to-order products. Contact CKD for details.