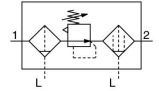


AC20D-B to AC40D-B

Symbol



How to Order

AC **30** D - **03** **DE** - - - B

① ② ③ ④ ⑤ ⑥

- Option/Semi-standard: Select one each for a to j.
- Option/Attachment/Semi-standard symbol: When more than one specification is required, indicate in alphanumeric order.
Example) AC30D-F03DE1-SV-16NR-B

		Symbol	Description	①			
				Body size			
				20	30	40	
②	Pipe thread type	Nil	Rc	●	●	●	
		N <small>Note 1)</small>	NPT	●	●	●	
		F <small>Note 2)</small>	G	●	●	●	
+							
③	Port size	01	1/8	●	—	—	
		02	1/4	●	●	●	
		03	3/8	—	●	●	
		04	1/2	—	—	●	
		06	3/4	—	—	●	
+							
④ <small>Option (note 3)</small>	a Float type auto drain	Nil	Without auto drain	●	●	●	
		C <small>Note 4)</small>	N.C. (Normally closed) Drain port is closed when pressure is not applied.	●	●	●	
		D <small>Note 5)</small>	N.O. (Normally open) Drain port is open when pressure is not applied.	—	●	●	
	+						
	b Pressure gauge <small>Note 6)</small>	Nil	Without pressure gauge	●	●	●	
		E	Square embedded type pressure gauge (with limit indicator)	●	●	●	
		G	Round type pressure gauge (with limit indicator)	●	●	●	
		M	Round type pressure gauge (with color zone)	●	●	●	
		Digital pressure switch	E1	Output: NPN output/Electrical entry: Wiring bottom entry	●	●	●
	E2		Output: NPN output/Electrical entry: Wiring top entry	●	●	●	
E3	Output: PNP output/Electrical entry: Wiring bottom entry		●	●	●		
E4	Output: PNP output/Electrical entry: Wiring top entry		●	●	●		
+							
⑤ <small>Attachment</small>	c Pressure switch	Nil	Without attachment	●	●	●	
		S <small>Note 7)</small>	Mounting position: AW+S+AFM	●	●	●	
+							
d Pressure relief 3 port valve	Nil	Without attachment	●	●	●		
	V	Mounting position: AW+AFM+V	●	●	●		
	V1 <small>Note 8)</small>	Mounting position: V+AW□K+AFM	●	●	●		
+							
⑥ <small>Semi-standard</small>	e Set pressure <small>Note 9)</small>	Nil	0.05 to 0.85 MPa setting	●	●	●	
		1	0.02 to 0.2 MPa setting	●	●	●	
	+						
	f Bowl <small>Note 10)</small>	Nil	Polycarbonate bowl	●	●	●	
		2	Metal bowl	●	●	●	
		6	Nylon bowl	●	●	●	
		8	Metal bowl with level gauge	—	●	●	
		C	With bowl guard	●	— <small>Note 11)</small>	— <small>Note 11)</small>	
		6C	Nylon bowl with bowl guard	●	— <small>Note 12)</small>	— <small>Note 12)</small>	
	+						
	g Filter regulator Mist separator drain port <small>Note 13)</small>	Nil	With drain cock	●	●	●	
		J <small>Note 14)</small>	Drain guide 1/8	●	—	—	
		J <small>Note 14)</small>	Drain guide 1/4	—	●	●	
W <small>Note 15)</small>		Drain cock with barb fitting: For ø6 x ø4 nylon tube	—	●	●		
+							
h Exhaust mechanism	Nil	Relieving type	●	●	●		
	N	Non-relieving type	●	●	●		
+							
i Flow direction	Nil	Flow direction: Left to right	●	●	●		
	R	Flow direction: Right to left	●	●	●		