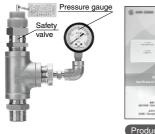
Chinese Pressure Vessel Regulations Compliant Product Air Tank for Booster Regulator

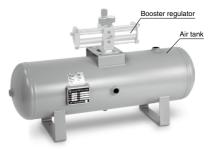


product certificate are included.





- 5 L/10 L/22 L/38 L (Carbon steel)
- Compact connections are possible with booster regulators.



Compatible with all series **Overseas Standards Variations***

Law	Main country/region	Details	Tank capacity
CE Marking Simple Pressure Vessels Directive	EU	Declaration of Conformity attached	5 L/10 L/22 L/38 L
Occupational Safety and Health Act	South Korea	Compliant product safety certificate attached	5 L/10 L/22 L/38 L

Refer to Best Pneumatics No. 5 for details.



VBAT-X104

How to Order

- <u>X104</u>	J -	VBAT 05 A1 - U					
●Chine			capacity				
comp			Internal capacity	Symbol			
			5 L	05			
ety valve/Pres	Saf	1 .	10 L	10			
Applicable	Symbol	1	22 L	20			
VBAT05A1, V	U	1 [38 L	38			
VBAT20A1, V	т	J	001				

Chinese pressure vessel regulations compliant product

Safety valve/Pressure gauge set

Symbol	Applicable model
U	VBAT05A1, VBAT10A1
Т	VBAT20A1, VBAT38A1

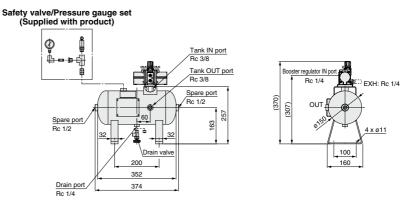
Note) When a drain valve is required, please order it separately. Drain valve part no.: VBAT-V1

Specifications

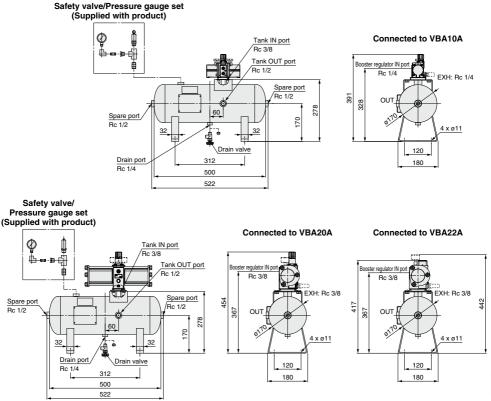
Series	VBAT05A1	VBAT10A1	VBAT20A1	VBAT38A1	
Tank capacity	5 L	10 L	22 L	38 L	
Max. operating pressure	1.5 MPa		1.0 MPa		
Ambient and fluid temperature	0 to 1		'5°C		
Weight	6.6 kg	11.5 kg	15.0 kg	26.0 kg	
Material	Carbon steel				
Paint	Outside: Silver gray Inside: Phosphate coated treatment				
Included parts • Safety valve/Pressure gauge set: Safety valve, Pressure gauge, Piping for tank connections • Accessories: O-ring, Drain port plug, VBA connection thread (4 pcs.), Anchor bolt/nut (4 pcs.: only 22 L/38 L) • Product certificates: Product certificate, Product safety performance supervision test certificate weight certificate, Manufacture license, Product manual, Completion draw • Operation manual					

Dimensions

VBAT05A1-U-X104



VBAT10A1-U-X104



Air Tanks

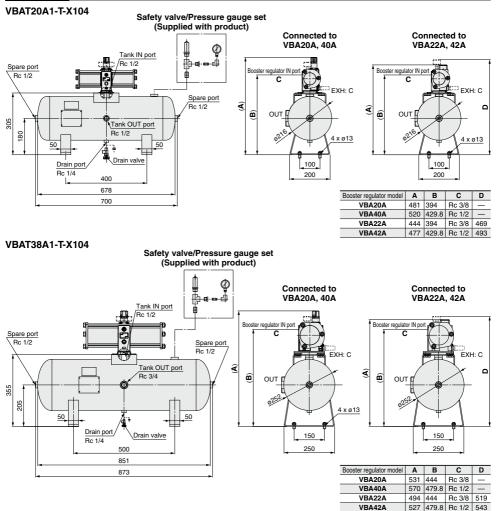
SMC

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VBAT-X104

Dimensions



≜Caution

Before using the product, it is necessary to get the approval from the government offices in the relevant region in accord with the Chinese Pressure Vessel Act. For items details, refer to the contents of Regulations on Safety Supervision of Special Equipment in China.

To ensure the safest possible operation of this product, please be sure to thoroughly read the "Safety Instructions" in our "Best Pneumatics" catalog before use.