



Brass Scba/Eebd Gas Cylinder Valve Cylinder Reducer 210bar/300bar

Our Product Introduction

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Basic Information

- Minimum Order Quantity: 1PC
- Stock: 1PC



Product Specification

- Model NO.: HT-10
- Transport Package: Package
- Specification: 210bar/300bar
- Trademark: KLSK
- Origin: Nanjing, China
- HS Code: 7201100000
- Supply Ability: 1000sets
- Application: Professional Equipment
- Using Field: Air
- Suitable For: Adult
- Type: Reducer
- Material: Brass
- Working Pressure: 20MPa/30MPa
- Samples: US\$ 45/Piece 1 Piece(Min.Order) | Request Sam



More Images



Product Description

SCBA/EEBD Gas Cylinder Valve



Feature:

EEBD Cylinder valve is an important device of gas cylinders switching components.

One side of the cylinder valve is connected with the gas cylinder with male thread, thread type is M18 x 1.5. The other side is connected with the SCBA pressure release valve with female thread, thread type is G5 / 8 "(14 teeth / inch) connector.

Cylinder valve on the bottle had been called as first valve, set up with over-pressure safety burst valve, when the gas pressure inside the cylinder pressure is 41.5~ 45Mpa, the security protection film will explode, the gas pressure relief quickly.

Material of the cylinder valve: Brass / H59-1

Working Pressure: 210bar/300bar;

Thread Specification:

M18 x 1.5 inlet connect with gas cylinder

Technical Parameters:

1. working pressure: 30Mpa, 300bar
2. The burst pressure of the safety diaphragm: 41.5-45Mpa
3. When the air source pressure is in the range of 2-30Mpa, the output pressure is 0.6-0.9Mpa, and the output constant flow rate is 32-38L/min
4. When the output rises to 1-1.5Mpa, the safety valve opens to relieve pressure
5. When the pressure of the air source drops to less than or equal to 0.5Mpa, the alarm whistle will sound an alarm. As soon as the user is reminded that the air source will be exhausted, the hood should be removed

No.	Product Name	PN(MPa)	Outlet Thread(mm)	Joint Thread to Cylinder(mm)	Temp./Pressure of Safety Device(Mpa)
KL-V1	Gas cylinder valves for air rebreather	30	G5/8	M18*1.5	37-45
KL-V1A	Gas cylinder valves for air rebreather (self-lock proof)	30	G5/8	M18*1.5	37-45
KL-V2	Gas cylinder valves for air rebreather (with gage)	30	G5/8	M18*1.5	37-45
KL-V3	Gas cylinder valves for air rebreather (self-lock proof)	30	G5/8	M18*1.5	37-45
KL-V4	Gas cylinder valves for air rebreather	30	G5/8	M18*1.5	37-45
KL-V5	Gas cylinder valves for air rebreather	30	G5/8	M18*1.5	37-45
KL-V5A	Gas cylinder valves for air rebreather	30	G5/8	M18*1.5	37-45
KL-V5B	Gas cylinder valves for air rebreather	30	G5/8	M18*1.5	37-45
KL-V6	Gas cylinder valves for air rebreather (with gage)	30	G5/8	M18*1.5	37-45
KL-V6A	Gas cylinder valves for air rebreather (with gage)	30	G5/8	M18*1.5	37-45
KL-C1	Assembly of Press Alarm and Reducer of respirator	≤30	G5/8	Quick Connector Φ12	1~1.53
KL-C1A	Assembly of Press Alarm and Reducer of respirator	≤30	G5/8	Quick Connector Φ12	1~1.53



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