7L To 20L Liters High pressure

MATERIAL:STEEL 34CRMO4

USAGE:AUTOMATION AND CONTROL

WORKING PRESSURE: 200BAR

TEST PRESSURE: 300BAR

DIAMETER: 108MM, 140MM, 152MM, 159MM, 232MM

WATER CAPACITY: 2L,3L,6L,10L,14L,16L,40L

STRUCTURE:GAS - LIQUID DAMPING CYLINDER

DOUBLE-ACTING CYLINDER TYPE:COMMON CYLINDER

STANDARD:STANDARD

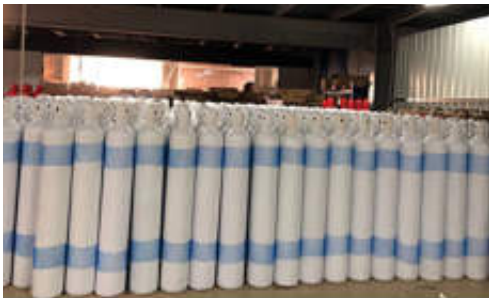
POWER:HYDRAULIC

PRESSURE DIRECTION:DOUBLE-ACTING CYLINDER

SPECIAL CYLINDER TYPE:TANDEM CYLINDER

COMBINATION CYLINDER TYPE:PRESSURIZED CYLINDER

EXPORT MARKETS:SOUTH AMERICA, EASTERN EUROPE, SOUTHEAST ASIA, MID EAST



Serial No.	Type	Outer Diameter (mm)	Working Pressure (MPa)	Volume (L)	Design Wall Thickness (mm)	Length (mm)	Weight (kg)	Material
1	EN1964 108-3.4-174	108	174	3.4	2.1	490	4	34CrMo4
2	EN1964 108-3.1-223	108	223	3.1	2.7	470	4.5	
3	EN1964 140-6.8-174	140	174	6.8		580	7.5	
4	EN1964 140-6.1-223	140	223	6.1	3.5	530	8	
5	EN1964 152-10.2-174	152	174	10.2	2.9	710	11.1	
6	EN1964 152-9.1-223	152	223	9.1	3.7	675	9.7	
7	EN1964 204-10-166.7	204	166.7	10	3.8	460	18	
8	EN1964 204-13.4-166.7	204		13.4		570	22	
9	EN1964 204-20-166.7	204		20		800	28	
10	EN1964 204-26.8-166.7	204		26.8		1040	33	
11	EN1964 204-10-200	204	200	10	4.6	470	19	
12	EN1964 204-13.4-200	204		13.4		580	24	
13	EN1964 204-20-200	204		20		810	29	
14	EN1964 204-26.8-200	204		26.8		1050	38	
15	EN1964 204-40-200	204		40		1510	48	
16	EN1964 229-40-166.7	229	166.7	40	4.8	1250	50	
17	EN1964 229-50-166.7	229		50		1510	58	
18	EN1964 229-40-200	229	200	40	5.2	1250	53	
19	EN1964 229-45-200	229		45		1370	57	
20	EN1964 229-50-200	229		50		1510	59	
21	EN1964 229-40-200	229		40	5.7	1250	55	
22	EN1964 229-45-200	229		45		1370	58	
23	EN1964 229-50-200	229		50		1510	62	
24	EN1964 267-60-200	267		60	6.2	1370	74	
25	EN1964 267-68-200	267		68		1510	81	
26	EN1964 267-70-200	267		70		1530	83	
27	EN1964 267-60-166.7	267	166.7	60	6.5	1370	73	34Mn2V
28	EN1964 267-67.5-166.7	267		67.5		1510	81	
29	EN1964 267-70-166.7	267		70		1530	82	
30	EN1964 267-60-166.7	267		60	6.8	1370	74	
31	EN1964 267-67.5-166.7	267		67.5		1510	82	
32	EN1964 267-70-166.7	267		70		1530	83	
33	EN1964 279-60-200	279	200	60	6.4	1280	78	34CrMo4
34	EN1964 279-70-200	279		70		1460	85	
35	EN1964 279-80-200	279		80		1640	92	

WHITE/BLACK

THE RIGHT VIEW
REAL PRODUCT AS THE STANDARD

THE LEFT VIEW
REAL PRODUCT AS THE STANDARD

THE BACK VIEW
REAL PRODUCT AS THE STANDARD

THE FRONT VIEW
REAL PRODUCT AS THE STANDARD

- **ATOMIZER & OXYGEN CONCENTRATOR TWO USE.**
- **ALARM SYSTEM:HYPOXIC ALARM/LOW PRESSURE ALARM/ERROR ALARM/POWE R FAILURE ALARM**

5L MEDICAL OXYGEN CONCENTRATOR

10L MEDICAL OXYGEN CONCENTRATOR

MODEL NUMBER	OC-6S-5 OXYGEN CONCENTRATOR	OC-6S-10 OXYGEN CONCENTRATOR
OXYGEN PURITY	93%+/-3%	93%+/-3%
FLOW	0L -5L/MIN	0L -10L/MIN
POWER（W）	350W	680W
OUTPUT PRESURE	0.03-0.05MPA	0.03-0.05MPA
VOLTAGE	AC 220V 50HZ 0.5A	AC 220V 50HZ 0.5A
DIMENSION	380*330*600MM	380*330*600MM
PACKAGING	430*380*67.5MM	430*380*67.5MM
NET WEIGHT	16KG	19KG
TOTAL WEIGHT	18KG	21KG
NOICE	＜48DB	＜48DB
ANION	5000000/CM^3	5000000/CM^3
DISPLAY CONTROL	LED DISPLAY/ REMOTE CONTROL	LED DISPLAY/ REMOTE CONTROL
TECHNOLOGY	PSA	PSA

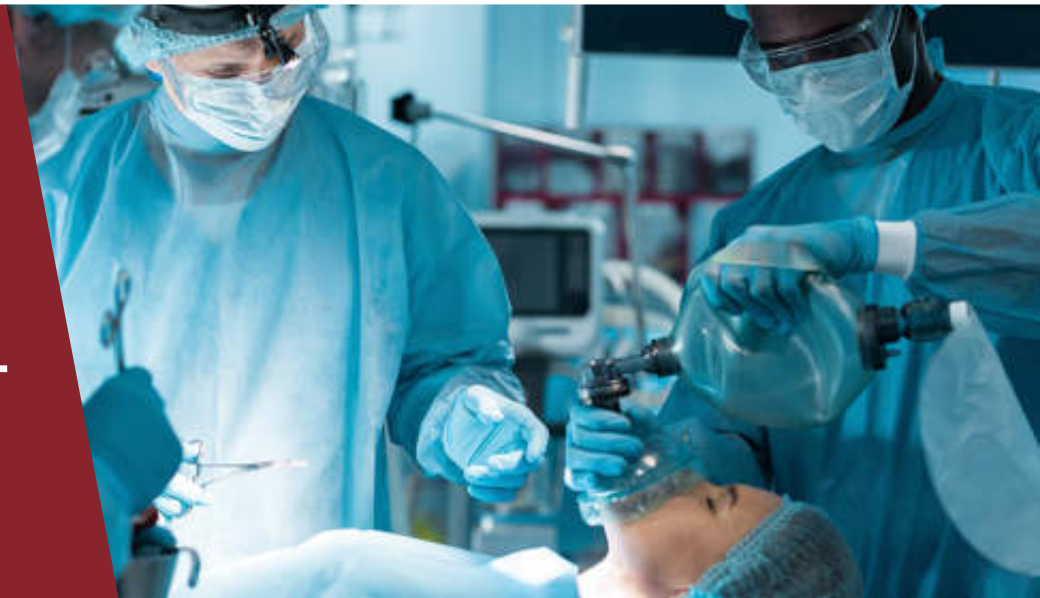
Application Scenario

01

HYPOXIA CAUSED BY DISEASE

02

HIGHLAND ANOXIA ALTITUDE SICKNESS

03

OXYGEN SURGICAL OPERATION