

CARBON DIOXIDE FIRE FIGHTING SYSTEM

Co2 Cylinder Group

Marine Co2 Cylinder Group 1.Technical Parameter. 1.Technical Parameter Model YN-68(40),YNN-68(40) Class ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Carbon Dioxide Fire Fighting System
Standard	EN
Weight / Size	1.Technical Parameter Model YN-68(40),YNN-68(40) Class Fixed Nominal Pr...
Certificate	CCS Certificate

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Carbon Dioxide Fire Fighting System	Model / SKU	Co2-Cylinder-Group
Standard	EN	Weight / Size	1.Technical Parameter Model YN-68(40),YNN-68(40) Class Fixed Nominal Pressure 14.7Mpa Cylinder volume CO2 cylinder 40,68L N2 cylinder 4L Co2 Filing Rate ≤0.67kg/L Environment Condition Temperautre -10°C to 50°C Humidity 93±3% Electricity Supply Main Supply AC220V 50HZ/440V 60HZ Auxiliary Supply DC24V 3A Power Standby ≤30W Working 200W Operation Method Manual Pneumatic Remote Control Manual Local Operation Release Delay Mechanical delay 20-40S Star up air source Gas type N2 Filling Pressure 5.9Mpa 2.Plant Dimensions Single Row Single Assembly Assembly Type Cylinder Unit Length Breadth Height 40L 68L Single Row Single Assembly 2 605 680 310 350 3 855 970 4 1105 1260 5 1355 1550 6 1605 1840 7 1855 2130 8 2105 2420 9 2355 2710 10 2605 3000 11 2855 3290 12 3105 3580 Double Row With Single Assembly Assembly Type Cylinder Unit Length Breadth Height 40L 68L 40L 68L Double row with single assembly 4 605 680 500 600 2000 6 855 970 9 1105 1260 10 1355 1550 12 1605 1840 14 1855 2130 16 2105 2420 18 2355 2710 20 2605 3000 22 2855 3290 24 3105 3580 Double Row Sides With Assembly Assembly Type Cylinder Unit Length Breadth Height 40L 68L 40L 68L Double row with sides assembly 4 605 680 580 680 2000 6 855 970 9 1105 1260 10 1355 1550 12 1605 1840 14 1855 2130 16 2105 2420 18 2355 2710 20 2605 3000 22 2855 3290 24 3105 3580

Certificate	CCS Certificate	Warranty	12 Months unless specified otherwise
Origin	China		

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China Co2 Cylinder Group:

Marine Co2 Cylinder Group

1.Technical Parameter.

1.Technical Parameter		
Model	YN-68(40),YNN-68(40)	
Class	Fixed	
Nominal Pressure	14.7Mpa	
Cylinder volume	CO2 cylinder	40,68L
	N2 cylinder	4L
Co2 Filing Rate	≤0.67kg/L	
Environment Condition	Temperautre	-10°C to 50°C
	Humidity	93±3%
Electricity Supply	Main Supply	AC220V 50HZ/440V 60HZ
	Auxiliary Supply	DC24V 3A
Power	Standby	≤30W
	Working	200W
Operation Method	Manual	
	Pneumatic	Remote Control
	Manual	Local Operation
Release Delay	Mechanical delay	20-40S
Star up air source	Gas type	N2
	Filling Pressure	5.9Mpa

2.Plant Dimensions

Single Row Single Assembly

Assembly Type	Cylinder Unit	Length		Breadth	Height
		40L	68L		
Single Row Single Assembly	2	605	680	310	350
	3	855	970		
	4	1105	1260		
	5	1355	1550		
	6	1605	1840		
	7	1855	2130		
	8	2105	2420		
	9	2355	2710		
	10	2605	3000		
	11	2855	3290		
	12	3105	3580		

Double Row With Single Assembly

Assembly Type	Cylinder Unit	Length		Breadth		Height
		40L	68L	40L	68L	
Double row with single assembly	4	605	680	500	600	2000
	6	855	970			
	9	1105	1260			
	10	1355	1550			
	12	1605	1840			
	14	1855	2130			
	16	2105	2420			
	18	2355	2710			
	20	2605	3000			
	22	2855	3290			
	24	3105	3580			

Double Row Sides With Assembly

Assembly Type	Cylinder Unit	Length		Breadth		Height
		40L	68L	40L	68L	

Double row with sides assembly	4	605	680	580	680	2000
	6	855	970			
	9	1105	1260			
	10	1355	1550			
	12	1605	1840			
	14	1855	2130			
	16	2105	2420			
	18	2355	2710			
	20	2605	3000			
	22	2855	3290			
	24	3105	3580			