

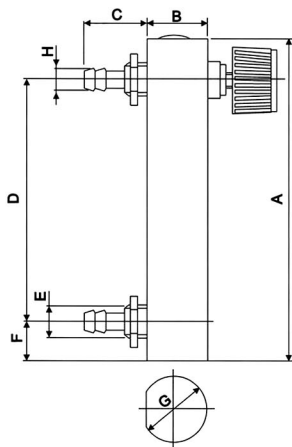
LZM-6T O₂ FLOW METER FOR OXYGEN CONCENTRATOR MODEL:LZM-6T O₂



It is mainly used for measuring and controlling the flow of oxygen on oxygen concentrator.

Technical parameters of LZM-6T O₂ Series Flow Meter

Model	Measure Range	Connection type	Accuracy
	I/min		
LZM-6T O ₂	1-3	Tube	± 5%
	0-5		
	1-5		
	1-5		
	0.5-10		
	2-10		
	0.5-14		



The outline size of LZM-6T O₂ Series Flow Meter

Model	Measure Range (I/min)	Size (mm)							
		A	B	C	D	E	F	G	H
LZM-6T O ₂	1-3	60	20		40	M10 x 1	8	22	8
	0-5	115	20		90		13	22	8
	1-5	116	20	21	90		13	22	8
	1-5	106	20	or	80	or	13	22	8
	0.5-10	106	20	19	80	9/16-18	13	22	8
	2-10	106	20		80		13	22	8
	0.5-14	106	20		80		13	22	8

The material and code of the parts of LZM-6T O₂ Series Flow Meter

With Valve	Valve	Fitting	Float
T	Brass	Brass	SS
O	SS	Brass chromeplate SS	

For Order: please specify the model, specification and code.

Model Regulating Valve Measuring Range Material of the Fitting Material of the O-ring
 LZM- O₂