

COMBUSTIBLE GAS ALARM SYSTEM

GN8080F Portable Combustible Gas

GN8080F Portable Combustible Gas 1)Chapters 1 and 2, Part Four of China Classification Society Rules for Classification of Sea-going Steel Ships 2)Chapter 3, Part Six of China Classification Society Rules for Clas...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Combustible Gas Alarm System
Standard	GB
Material	GN8080F Portable Combustible Gas 1)Chapters 1 and 2, Part Four of China ...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

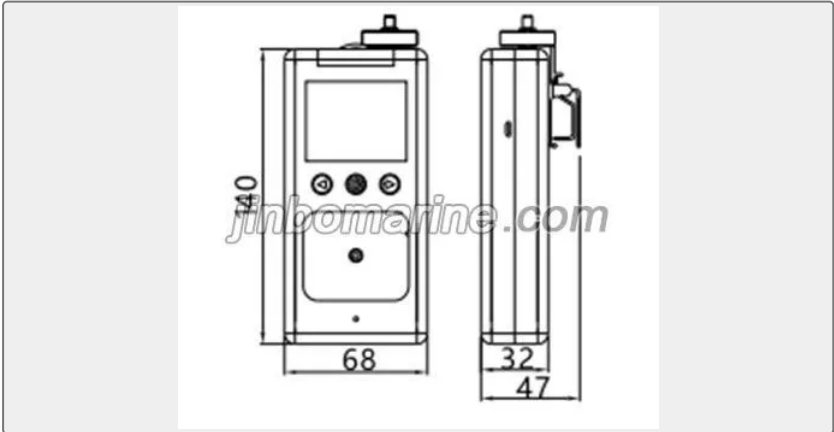
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Combustible Gas Alarm System	Model / SKU	GN8080F-Portable-Combustible-Gas
Standard	GB	Material	GN8080F Portable Combustible Gas 1)Chapters 1 and 2, Part Four of China Classification Society Rules for Classification of Sea-going Steel Ships 2)Chapter 3, Part Six of China Classification Society Rules for Classification of Sea-going Steel Ships 3)Regulations 4, Chapter II-2 of International Convention for the Safety of Life at Sea, 1974, as Amended 4) GB 16808-2008 Combustible Gas Alarm Control Units 5) IEC 60079-29-1:2016+AMD1:2020 Explosive atmospheres -Part 29-1:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China GN8080F Portable Combustible Gas:

GN8080F Portable Combustible Gas

- 1)Chapters 1 and 2, Part Four of China Classification Society Rules for Classification of Sea-going Steel Ships
- 2)Chapter 3, Part Six of China Classification Society Rules for Classification of Sea-going Steel Ships
- 3)Regulations 4, Chapter II-2 of International Convention for the Safety of Life at Sea, 1974, as Amended
- 4) GB 16808-2008 Combustible Gas Alarm Control Units
- 5) IEC 60079-29-1:2016+AMD1:2020 Explosive atmospheres -Part 29-1: Gas detectors -Performance requirements of detectors for flammable gases



Detect gas	Flammable gases, carbon monoxide, hydrogen sulfide, oxygen	Liquid crystal display	Real-time display of the current gas concentration and working status
Detection principle	Catalytic combustion type,electrochemical	Work method	Pump suction type
Power supply source	Lithium battery (with charger)	Explosion-proof mark	Ex d ibIIC T4 Gb