COMBUSTIBLE GAS ALARM SYSTEM

GTQ-GN8020 Portable Combustinle To Xic Gas Detector

ISO9001 Supplier

Class Certificate

Export Supply

GTQ-GN8020 Portable Combustinle To Xic Gas Detector 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 Soc...



Key Highlights

Category	Combustible Gas Alarm System
Standard	DIN
Material	GTQ-GN8020 Portable Combustinle To Xic Gas Detector 1)Chapters 1 and 2, ...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

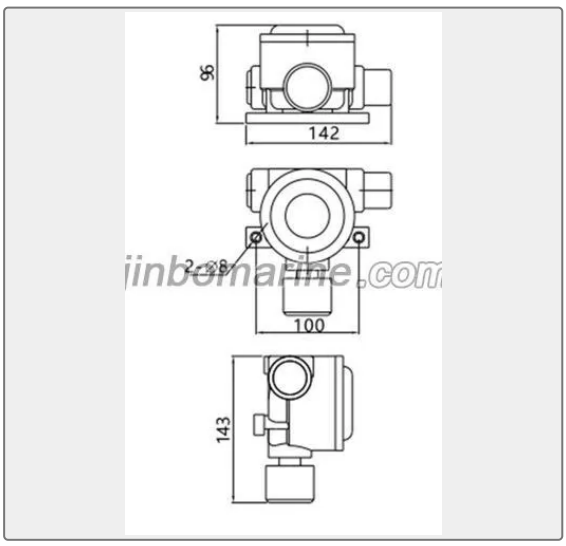
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Combustible Gas Alarm System	**Model / SKU**	GTQ-GN8020-Portable-Combustinle-To-Xic-Gas-Detector
Standard	DIN	**Material**	GTQ-GN8020 Portable Combustinle To Xic Gas Detector 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 GTQ-GN8020 Portable Combustinle To Xic Gas Detector:

GTQ-GN8020 Portable Combustinle To Xic Gas Detector

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



Detection of gases	HC(Hydrocarbon)	Transfer method	The maximum 4500m (RvvP3*2.5mm² Copper core cable)
Detection principle	Catalytic combustion	Operating method	Magnetic pen
Detection range	0~100%LEL	Alarm setting	Two section Alarm (default 20%LEL,Adjustable as range required)
Precision	±3%FS	Shell material	Aluminum alloy/stainless steel
Corresponding time	≤30Seconds	Explosion-proof signs	ExdbIICT6 Gb
Recovery time	≤30Seconds	IP rating	ip66
Power consumption: 2.5w	Operating temperature	-20°℃~50°℃	
Output singal	4~20m Standard current(3lines)	Relative humidity	0~95%RH(Non-condensation)