

■ Mounted Equipment Of Automatic Fire Extinguisher

■ For Dangerous Goods

▶ Description

This is applied to protect expensive equipment from fires such as using dangerous industrial machinery, semiconductor, LCD production equipment, various unmanned device, the purpose of product development to complete the initial digestion

▶ Features

- Unlike other extinguishing agents are safe and clean debris after digestion extinguishing does not occur
- The system can be operated by emergency power in case of power failure (About 60 minutes)
- Excellent control using a small advanced IC circuit
- The operating conditions of the fire extinguisher is stored in real time, it can be checked if necessary (There is no loss of data even in the event of a power failure)
- It is easy to use LCD DISPLAY unit installed in the control unit operating status is indicated by letters
- The real-time monitoring of operational status or RS-485 communication over the presence of fire extinguishers

FILK / CE Certified



SPECIFICATION					
Model		NPG-1GG0071	NPG-2GG0141	NPG-3GG0231	NPG-4GG0461
Size (mm)	W	340	500	400	570
	D	327	337	379	379
	H	950	950	1,400	1,400
Weight		54kg	78kg	117kg	189kg
Extinguishing Containers		7kg x 1BOTTLE	14kg x 1BOTTLE	23kg x 1BOTTLE	23kg x 2BOTTLE
Extinguishing Agents		CO2,HFC-23,HFC-227ea (Optionally Available)			
Use Temperature		-5°C ~ 40°C			
Power		FREE VOLTAGE (AC 90V ~260V), 50/60Hz			
Emergency Power		DC 24V / 1300mA NI-CD Battery			