Mounted Equipment Of Automatic Fire Extinguisher

For Explosion-Proof

▶ Description

The semiconductor, LCD manufacturing equipment, consisted of expensive equipment such as chemical liquid supply pressure explosion proof equipment in pz products for protection against fire, explosion proof certification deukhan Given the characteristics of the installation site. (Receiver not included Product)

▶ Features

- · Unlike other extinguishing agents are safe and clean debris after digestion extinguishing does not occur
- · Can be used in a Explosion-proof area.
- · Protection applied to the inside of the fire extinguisher gas choice available N2, AIR
- \cdot A leakage compensation pressing method is convenient to maintain a constant pressure in the inside of the fire extinguishers

KGS Certified



SPECIFICATION				
Model		NEX-1EG0141	NEX-2EG0231	NEX-3EG0461
Size (mm)	W	500	400	570
	D	337	379	379
	Н	1,120	1,570	1,570
Weight		76kg	110kg	182kg
Extinguishing Containers		14kg x 1BOTTLE	23kg x 1BOTTLE	23kg x 2BOTTLE
Extinguishing Agents		CO2,HFC-23,HFC-227ea (optionally available)		
Protective Gas Temperature		40 ℃ or less		
Power		DC 24V		
Certification Standards		Pz Explosion–Proof Pressure		
Explosion Proof Grade		Ex pz II T6		
Pressure Maintenance		Pressure leakage compensation method		