

NITROGEN FILLING STATION FOR STORED PRESSURE FIRE EXTINGUISHERS

KANEX Introduced Nitrogen filling unit to pressurize stored pressure fire extinguisher.

KANEX Nitrogen filling unit connected to the pressure regulator of the nitrogen cylinder via supply hose. The inlet pressure indicates supply pressure of equipment.

The fire extinguisher connected via high pressure hose with nitrogen filling unit, N2 gas filling get start with switch on push button (filling on). The filling process can be controlled by digital pressure controller. After complete filling process once pressure reaches the set pressure (i.e 15 bar), Nitrogen gas supply get automatic cut off.

FEATURES

- Portable equipment, easy to relocate
- Useful for onsite & offsite services
- Easy operation with auto stop filling function
- Precise filling with digital pressure signal & pressure transducer
- Safe operation with safety release system

