

# AQ70

## Fixed fire extinguishing systems for confined spaces

### Description



The AQ70 is a remotely operated, fixed fire extinguishing system activated by a manual cable pull. Supplied as a kit, the cylinder is fixed outside the hazardous area. Flexible tubing allows the discharge nozzle to be sited alongside or over the hazard.

### Performance

Self-installation, robust, low cost protection for confined spaces, where accessibility may be a problem. Available in a variety of sizes and configurations. Water, foam, dry powder, FM200 or CO2. OEM and custom versions available.

### Technical



Single cylinder sizes up to 35 litres, depending on application.



Simple pull cable operation from a safe distance. No need to expose the operator to the fire.

### Applications

**Hazardous confined spaces where the risk of fire is high.**

Machine protection, ductwork, dust collectors, engine test beds, telecommunications, computer rooms, transformer/switchgear rooms, flammable liquid hazards, marine engine rooms

### Fact file

Simple installation  
Multiple applications  
Ease of use

### Costs

Low

### Further information

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Members of the Fire Prevention Association

We have a policy of continuous improvement and reserve the right to change the specification at any time.  
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