

## Selector Valve

QXZ/17.2



### 1 Overview

The selector valve is mounted on the pressure manifold; the inlet is connected to the manifold, while the outlet is connected to the extinguishing agent pipeline.

When the fire occurs, the N<sub>2</sub> goes into the drive cylinder of the selector valve, push the piston in the cylinder to open the selector valve, at the same time N<sub>2</sub> open the container valve and release the fire extinguishing agent, the agent goes through the selection valve into the protected area, and put out fire.

### 2 Technical Parameter

Model	Nominal diameter	Connect thread	Nominal working pressure
QXZ32/17.2	32	Rc1 <sup>1</sup> / <sub>4</sub> "	17.2MPa
QXZ40/17.2	40	Rc1 <sup>1</sup> / <sub>2</sub> "	17.2MPa
QXZ50/17.2	50	Rc2"	17.2MPa
QXZ65/17.2	65	Rc2 <sup>1</sup> / <sub>2</sub> "	17.2MPa
QXZ80/17.2	80	Rc3"	17.2MPa
QXZ100/17.2	100	Flange connection	17.2MPa
QXZ125/17.2	125	Flange connection	17.2MPa
QXZ150/17.2	150	Flange connection	17.2MPa