

STATIONARY INDUCTION APPARATUS

ABSTRACT

A stationary induction apparatus installed in a building comprises a stationary inductor having a tank to which a cooler and a fire extinguisher are secured, the fire extinguisher being connected thereto with a pipe line in which a shut-off valve is connected. Upon occurrence of fire, a controller in a control box delivers a fire-extinguishing agent to the shut-off valve which is therefore opened, and accordingly, fire-extinguishing agent from the fire-extinguisher is fed through the pipe line, and is jetted toward a position above the stationary inductor 10 from a spraying port of the pipe line.

Figure 1