

(57) Abstract

The object of the invention is to provide a novel fire-protection system for hotels, office buildings, industrial plants or entire communities. The unit to be protected is provided with an automatic fire-extinguishing installation preferably driven by means of hydraulic high pressure accumulators, for initial fighting of a fire in order to press it down at least. The fire is extinguished finally by means of a fire-fighting vehicle provided with water tanks, which can be connected to said fire-fighting installation via a high pressure pump (3) of the vehicle. The driving shaft of the pump is connected to the cardan shaft (6) of the car engine (1) so that the whole power of the car engine can be utilized. The fire-fighting vehicle can be made small and the system, which operates with a small amount of water, is advantageous especially for warm regions having scarce water resources.

This Sheet Has Been Replaced

