

Abstract

The object of the invention is to attend to necessary low-pressure functions at fire fighting in a novel way by means of a high-pressure drive unit having one or several hydraulic accumulators in order to achieve a minimum dependence on availability of electric energy. This is achieved in such a way that at least part of the gas being left over after the hydraulic accumulators have been emptied of liquid is utilized for driving a low-pressure pump. (Figure 1)

This Sheet Has Been Replaced

