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1. Field of the Invention The present invention relates to a device for supplying a predetermined amount of liquid to a supply port, and more specifically to a liquid supply device which is adaptable for use with a liquid chromatograph.

2. Description of the Prior Art A liquid chromatograph is used for analyzing a liquid sample, and in analyzing a liquid sample, a constant amount of the sample is required for each analysis. To that end, it is necessary to measure a predetermined amount of the sample in advance, and provide the measured amount of sample as the sample being analyzed. In the field of biochemical or clinical analysis, there are many liquid samples such as blood, urine and the like that are to be analyzed for a small amount of components. Thus, it is important to accurately measure a predetermined amount of liquid and provide the measured amount as the sample to be analyzed. As a measuring method of a liquid, there is a method in which a predetermined amount of the liquid is sucked into a vessel, the amount of the sucked liquid is measured and the measured liquid is supplied to a measuring portion. Japanese Patent Publication No. 45-11028 discloses an example of a device for sucking a predetermined amount of liquid into a vessel. This device comprises a liquid supply path for supplying the sucked liquid, a bypass path for bypassing the liquid supply path and a flow rate control valve disposed in the bypass path. The flow rate control valve comprises a valve body having a supply port and a discharge port, and a valve element mounted on the valve body to be opened and closed by a pressure difference between supply and discharge pressures. The valve element divides the bypass path and the liquid supply path, and the flow rate control valve controls the liquid amount which is fed to the supply port. Since the flow rate control valve is controlled by the supply and discharge pressures, the degree of opening of the flow rate control valve is varied with time when the supply pressure is set at a constant value