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A: Found it with this one: I could pick up the c# executable and run it. Now I can download the command line version and all is done. Description One-of-a-kind-style and unique-character blend of flora Maui boasts some of the finest beaches on the planet, while the lush forests and volcanoes of the high plateau of Haleakala offer a captivating landscape for visitors. This sculpture garden reflects the fragrant Hawaiian blooms and tropical beauty in its featured artistry. The tropical artistic renditions are highlighted by the abundant flow of native poi trees situated near the Honolulu plantings. This invention relates to a method of supplying a respirating gas, which is diluted with a carrier gas and is compressed to a constant pressure, to a respiration circuit. As used in this description and the accompanying claims, the term respirating gas includes gas mixtures comprising at least one oxygen-containing gas and at least one inert gas. The term respirating gas also includes a respiratory anesthesia gas such as nitrous oxide and a general anesthetic gas such as halothane, enflurane or isoflurane. In recent years, in order to reduce the consumption of fresh medical gases and thereby save on costs, a closed circuit system has been generally used to supply medical gases. In this closed circuit system, a vacuum type respirator with a respirating bag is used as a respirating device, and medical gases such as oxygen, anesthetic gas and ventilating gas are supplied from one or more breathing bag tanks. Such closed circuit systems require a great amount of time to handle medical gases from the breathing bag tanks to a patient's respiratory tract and to restore an equilibrium in the system to its initial condition. In other words, the respirating gas must be taken out from the patient's breathing system into the atmosphere and must be replaced by a new respirating gas from the tank, and this replacement must be repeated many times. This is particularly true in critical cases. In closed circuit systems, a high degree of accuracy is required in order to avoid leakage from the system. This may result in the loss of a large amount of respirating gas while the ventilation gas is being purged from the system. This is particularly true with those closed circuit systems which supply a fixed amount of ventilation gas to an anesthesia circuit and which purify the ventilating gas 3ef4e8ef8d

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