

[Abstract]

Provided is a microbubble generating device with a simple structure that can stably and continuously discharge microbubbles in larger volumes from a discharge section. The microbubble generating device is provided with: a liquid introduction section **2** for introducing a liquid **L1** within a tank **T**; a gas introduction section **3a** for introducing a gas; a pressure feed section **4** for pressure feeding a liquid fluid **L2** fed via the liquid introduction section **2** and the gas fed via the gas introduction section **3a**; a microbubble generating section **5** for generating microbubbles **B** in the liquid fluid **L2** pressure fed by the pressure feed section **4** and discharging the liquid fluid to the liquid **L1**; and a discharge flow rate adjustment section **55** for adjusting the discharge volume of the liquid fluid **L2**.