# ABSTRACT

A biomolecule analyzer (100) includes an arm part (20 – 23, 66) retaining a transfer membrane (1) that is arranged at a position opposing a first opening (50a), and a drive unit (62 – 65) that is provided below an anode buffer tank (30), and drives the arm part in a substantially horizontal direction, in which the arm part passes along outer sides of side walls of the anode buffer tank (30), wraps around upper ends of the side walls and links at inner walls of the side wall.