

ABSTRACT

Disclosed are a brake actuator and a brake apparatus including the same. The brake actuator includes a case, a first motor installed in the case, a transfer gear rotatably installed in the case and connected to the first motor, a first parking member rotated along with the transfer gear, a second motor disposed to be spaced apart from the first motor, a second parking member connected to the second motor and configured to limit the rotation of the first parking member as the second parking member is rotated in a first rotation direction, and a support member disposed to face the second parking member and configured to limit a rotation range of the second parking member in a second rotation direction that is opposite to the first rotation direction.

FIG. 1