

ABSTRACT

Provided is a damper position adjusting device capable of adjusting a damping force over a wide adjustment range and facilitating the adjustment work of the position of the damper. The damper position adjusting device has a damper base 38 for storing a plurality of dampers 32 in parallel to each other, each of the dampers 32 having a rod 32a that moves relative to a cylinder 32b; and a damper adjusting shaft 40 which is mounted rotatable in the damper base 38 and has a side wall 44 in contact with ends of the dampers 32 in a moving direction. By rotating the damper adjusting shaft 40, the side wall of the damper adjusting shaft 40 pushes at least one of the dampers 32 out in the moving direction of the rod 32a to change a position of the damper 32 relative to the damper base.