

Abstract

VEHICULAR SUSPENSION DEVICE, STEERING BOGIE, AND VEHICLE

A vehicular suspension device has: a pair of primary support parts for respectively and elastically supporting elastic tires (13) on a sub frame (11), the tires being located on both vehicle-widthwise sides; and a secondary support part for integrally and elastically supporting the pair of primary support parts and a car body via the sub frame (11), the secondary support part being located between the sub frame (11) and the car body.

FIG. 2