

ABSTRACT

Disclosed are a trigger force adjustment mechanism (60), a vehicle emblem lifting assembly (100), and a vehicle (200). The trigger force adjustment mechanism includes an adjustment component (601) and a position holding component (602). The adjustment component includes a moment arm adjustment disc (603), a guide seat (604), and a plurality of sliding members (605). The moment arm adjustment disc is configured to support a three-dimensional vehicle emblem (11), where a plurality of groove structures (606) are defined in a bottom of the moment arm adjustment disc and are arranged at intervals along a circumferential direction around a central axis (A) of the moment arm adjustment disc. The guide seat is assembled to the bottom of the moment arm adjustment disc and is configured for assembling the sliding members, and a top of each sliding member protrudes upward relative to the guide seat and is in limiting engagement with a corresponding groove structure. The vehicle emblem lifting assembly includes the trigger force adjustment mechanism and a clutch mechanism (30). The vehicle includes the vehicle emblem lifting assembly.