

Abstract

The present invention provides a launch rocket launching support equivalent device and a control system. The launch rocket launching support equivalent device comprises: a simulation launching platform disposed on at least three movable supporting legs, with a first inclination sensor being installed on the simulation launching platform; a simulation erecting arm disposed at one end of the simulation launching platform and connected to same by means of a rotatable hinge point, with a second inclination sensor being mounted on the simulation erecting arm; and a proximity switch simulation plate used for installing proximity switches of the simulation erecting arm, an upper clamp and a windproof device. By using the launch rocket launching support equivalent device, the development period can be shortened, the debugging time of an actual launch rocket launching support system is saved on, and at the same time, development expenditure is greatly reduced.

[Fig. 1]