

ABSTRACT

An installation device (1) for an integral building module of a building mainly includes: a console (2), an adjustment device (3), a connecting device (4), a lifting device (5), and an anti-tilt device (6). The console (2) is connected to the adjustment device (3) and the lifting device (5) respectively. The connecting device (4) is connected to the lifting device (5) and the adjustment device (3) respectively. One end of the anti-tilt device (6) is connected to the connecting device (4), and the other end of the anti-tilt device (6) is provided with a counterweight hook (61), so as to dispose a counterweight (62) according to requirements. A power source and an air source are supplied by external apparatuses. Further disclosed is an installation method of the installation device for an integral building module of a building. The installation device and the installation method thereof can move an integral building module as a whole in complex conditions such as when there is little space, obstacles are present at two sides, and installation is performed at a fixed point at a sinking portion of a floor, and can perform accurate locating installation, thereby reducing costs and saving time and labor.

(Fig.1)