

ABSTRACT

The present disclosure discloses a wheel reversing mechanism and a cart frame, the wheel reversing mechanism includes a frame, a wheel assembly and a linkage assembly provided within the frame, wherein the linkage assembly includes a locking
5 mechanism and an actuator cooperated with the wheel assembly, and the wheel assembly includes a wheel joint and a wheel connected to the wheel joint; the wheel joint is rotatably connected to a lower end of the frame, the actuator is connected to the wheel joint, and the locking mechanism is locked to the wheel joint; wherein the linkage assembly is acted by an external force, such that the locking mechanism is
10 unlocked from the wheel joint, and further, the actuator controls the wheel joint to rotate relative to the frame. The wheel reversing mechanism of the present disclosure can be unlocked by the locking mechanism, and then the wheel assembly can be reversed by the actuator through the linkage assembly while the cart frame is folded, such that the wheel assembly is folded conveniently, and thus occupies smaller space.

15 FIG. 3