BALL COLLECTION SYSTEM

ABSTRACT

A ball collection system includes: a ball collection machine which has a driving device and is capable of picking up and storing a plurality of balls on a top surface of a ground while moving on the top surface of the ground; a collection groove which extends in the top surface of the ground; and a collector which causes the ball collection machine to move, and drops the balls discharged from the ball collection machine into the collection groove. The collector includes a controller that controls operation of the ball collection machine. By discharging the balls from the ball collection machine, the balls are dropped into the collection groove directly or by way of the ground.

Figure 1