

ABSTRACT

Installation cart (2) for laying a magnetic marker in a road to achieve driving assist control on a vehicle side has boring drill (21) at each of front and rear of vehicle body (2B), the boring drill boring accommodation hole (108) as a laying position for the magnetic marker in road surface (100S), is capable of boring accommodation holes (108) at two locations with a predetermined space without moving in a state of being parked at any position, and is capable of performing efficient laying operation without requiring, for example, positioning of installation cart (2) for enhancing accuracy of a space between these accommodation holes (108) at two locations forming the laying positions.

Fig. 1