the effective space, similarly to the above-mentioned ones.

{0036}

Furthermore, although a case where the parking prohibited sections 9A and 9B are indicated on the pallet 2 has been described with reference to FIGS. 1 to 4, a parking section 15 may be indicated on the pallet 2, as shown in FIG. 5. When it is intended to leave a space on the wheel-guiding wall 5A side of the pallet 2, the vehicle 10 is parked such that the side surface of the vehicle 10 adjacent to the wheel-guiding wall 5A is located within the parking section 15. In contrast, when it is intended to leave a space on the wheel-guiding wall 5B side of the pallet 2, the vehicle 10 is parked such that the side surface of the vehicle 10 adjacent to the wheel-guiding wall 5B is located within the parking section 15.

{0037}

Note that, regarding the parking position of the vehicle 10, by looking at a mirror 36 provided in front of the vehicle 10 when loading, as shown in FIG. 41, the driver can check the relationship between the vehicle 10 and the parking prohibited sections 9A and 9B or between the vehicle 10 and the parking section 15 and, thus, can park the vehicle 10 in accordance with the indication. Alternatively, it may be configured such that the position of the vehicle 10 can be checked on the display 25 from the result captured by the camera 35, or such that the main control unit 45 checks the position of the

charging cable 13 can be more reliably prevented, as shown in FIG. 30.

{0051}

When the block members 81 are not used, such as when charging the vehicle 10 is unnecessary or when the vehicle 10 is to be moved on the pallet 2, the block members 81 are stored in the storage cases 82, as shown in FIGS. 28 and 29. At this time, it is desirable that the block members 81 ~~to~~ be fixed by the magnets ~~in the block members 81~~. Each storage case 82 has side walls surrounding the block member 81 from four sides and prevents the block member 81 from rotating, even when the pallet 2 is rotated or moved.

{0052}

Note that, in the mechanical parking lot, the fixing members according to the second embodiment and the indication on the pallet 2 according to the first embodiment may be used in combination.

{0053}

As has been described above, according to the first embodiment of the present invention, the position where the vehicle 10, to which the charging gun 12 will be connected, must not be parked or the position where parking is allowed on the pallet 2 is identified. Hence, the driver can safely park the vehicle 10 in the mechanical parking lot 1 by parking the vehicle 10 according to the indication. Furthermore,