

ABSTRACT OF THE DISCLOSURE

TRAVELING DEVICE OF TRANSFER CRANE

Disclosed is a traveling device of a transfer crane including a plurality of underframes each having front and rear separate bodies to each of which at least one tire is mounted. The traveling device comprises a travel driving section mounted to at least one of the front and rear separate bodies of each underframe, for driving tires; a tire rotating section acting on one of the front and rear separate bodies of each underframe, for providing steering force to at least one tire mounted thereto; a connecting section connected between the front and rear separate bodies in a manner such that a difference is induced between steering angles of them, for transmitting the steering force which is provided to the one of them, also to the other of them; and a steering angle fixing section for fixing steering angles of the front and rear separate bodies to desired ones.

(Fig. 5)



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