ROBOT DEVICE

ABSTRACT OF THE DISCLOSURE

In a robot device, its functions and performance can be improved with ease. According to the present invention, control means detachably mounted on a prescribed component unit for driving and controlling each of the component units in a prescribed state is provided and thereby, the control means can be easily exchanged for a new one. Thus the robot device in which its functions and performance can be improved can be realized. Further, according to the present invention, a robot device comprises storing means detachably mounted on the prescribed component unit for storing desired behavior type information and thereby, the storing means can be readily exchanged for storing means storing behavior type information different from the behavior type information stored in the former storing means. Thus, the robot device in which its functions and performance can be improved with ease can be realized.

FIGURE 7