

ABSTRACT**MESSAGE APPARATUS**

A message apparatus includes a support frame (10),
5 a moving unit (20), and a message unit (30). The support
frame (10) includes an upright base wall (11). The moving
unit (20) includes two upright guide rails (21) mounted
to one of inner and outer surfaces (111, 112) of the
base wall (11), a support seat (22) including two slide
10 members (227) that engage respectively and slidably the
guide rails (21), and a driving member (23) disposed
at an inner side of the inner surface (111) of the base
wall (11) for driving the slide movement of the support
seat (22). The message unit (30) is disposed at an outer
15 side of the outer surface (112) of the base wall (11),
and includes a motor (31), a driving shaft (32) driven
rotatably by the motor (31), and a message head (33)
coupled co-rotatably to the driving shaft (32).

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(Figure 3)