

MECHANICAL ARM DEVICE AND COATING ROBOT

ABSTRACT

A mechanical arm device and a coating robot. The mechanical arm device comprises: a base
5 (10); a mechanical arm (20) connected to the base and configured to be rotatable relative to the base;
a delivery pipe assembly (30) provided on the mechanical arm and configured to be rotatable relative
to the base, at least a portion of the delivery pipe assembly moving synchronously with the
mechanical arm, wherein the delivery pipe assembly comprises multiple material feeding pipes (31)
10 pivotally connected in sequence, and internal cavities of two adjacent material feeding pipes
communicate with each other. The coating robot comprises the above mechanical arm device and a
mixer (80).

FIG. 1 accompanies abstract.