

ABSTRACT OF THE DISCLOSURE**LIQUID ELECTROPHOTOGRAPHIC PRINTER HAVING
LIQUID CARRIER RECOVERY APPARATUS**

A liquid eletrophotographic printer includes a photoreceptor belt supported by and traveling around a plurality of rollers, a development device for supplying a developer liquid to the photoreceptor belt, and a drying roller having a cylindrical roller body having a hollow and throughholes leading to the hollow, a rotation member rotatably installed on the outer surface of the roller body and having a plurality of mesh-like inlet holes, and an absorbing member coupled to the outer surface of the rotation member, for absorbing the liquid carrier in contact with the photoreceptor belt.

FIG. 3