

ABSTRACT OF THE DISCLOSURE

FILM CUTTING APPARATUS, RELEASE FILM CUTTING METHOD,
FILM CUTTING METHOD, RESIN-MOLDING APPARATUS,
5 RESIN-MOLDING METHOD, AND PRODUCTION APPARATUS FOR
RESIN-MOLDED ARTICLE

The present invention is to provide a film cutting apparatus that can efficiently produce a large circular release film. The film cutting apparatus
10 of the present invention includes a rotating member 3, a rotating arm 7, and a cutter 9. The rotating member 3 is directly or indirectly connected to a first end of the rotating arm 7 and the cutter 9 is directly or indirectly connected to a second end of the rotating arm 7, the cutter 9 pierces a predetermined position of the film by moving the cutter 9 toward the surface
15 of the film, and the film is cut out into a circle by rotation of the rotating arm 7 and the cutter 9 that pierces the film in response to rotation of the rotating member 3 around the rotation axis that penetrates through the rotating member 3 and is substantially perpendicular to the surface of the film.

20 Fig. 1