

A VISCOUS LIQUID STIRRING DEVICE AND A PROCESS FOR
PRODUCING POLYCARBONATE BY USING THE STIRRING DEVICE

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ABSTRACT OF THE DISCLOSURE

10 A viscous liquid stirring device comprising a first
rotary shaft and a second rotary shaft which are arranged
in parallel to each other in the horizontal plane in the
vessel. The rotary shafts have a plurality of rotors
thereon and are rotated at the same speed and in the same
direction that the upper face of the first rotary shaft
15 moves away from the second rotary shaft. A viscous
liquid inlet portion is formed on the top portion of the
inner wall of the end plate of the vessel.