

ABSTRACT

Provided is a method for producing an aromatic polycarbonate resin composition with stable quality by uniformly mixing an aromatic polycarbonate resin with an additive such as a thermal stabilizer.

- 5 The method for producing the aromatic polycarbonate resin composition is a method comprising the following steps: a polycarbonate supply step of continuously supplying an aromatic polycarbonate in a molten state to an extruder; an extrusion step of mixing the aromatic polycarbonate with a thermal stabilizer in the extruder to obtain an aromatic polycarbonate mixture and extruding the aromatic polycarbonate mixture from the extruder; a pellet formation step of
10 pelletizing the aromatic polycarbonate mixture extruded from the extruder to form aromatic polycarbonate pellets; and a pellet recycle step of taking some of the aromatic polycarbonate pellets, continuously attaching the thermal stabilizer to the pellets, and continuously supplying the thermal stabilizer-attached pellets to the extruder into which the aromatic polycarbonate is supplied in the polycarbonate supply step.

15