

ABSTRACT

Provided are a pot lid assembly and a pressure cooker. The pot lid assembly includes a lid body, a bottom lid, a transmission assembly, and a crank handle member. The bottom lid is rotatably connected to the lid body. The bottom lid has a rotation center and is provided with a connection member. The transmission assembly is in a transmission connection with the crank handle member and the connection member. The crank handle member is rotatably connected to the lid body. The transmission assembly has a first locking state and a first unlocking state. The pot lid assembly is configured to be switchable between the first locking state and the first unlocking state by driving the bottom lid to rotate relative to the lid body through the transmission assembly during a rotation of the crank handle relative to the lid body. A rotation angle of the crank handle member is in a positive correlation with an arc length through which the connection member passes during the rotation of the bottom lid. A distance between a center of the connection member and the rotation center of the bottom lid is smaller than or equal to two thirds of a radius of the bottom lid. The above-mentioned pot lid assembly is beneficial to facilitation of user operation.

Fig. 2