Abstract

[Problem] The present disclosure aims to provide a technology that makes it easy to create a time chart recipe.

[Solution] Disclosed is a semiconductor manufacturing apparatus including a pushup unit, a display device, and a control unit. The pushup unit has a plurality of blocks that are each able to independently move up and down. The display device displays a setting screen that configures a pushup sequence for the plurality of blocks with a plurality of steps and allows the height of the plurality of blocks to be inputted for each step. The control unit is configured to be able to set a plurality of pushup parameters by inputting one of setting items displayed on the setting screen and control the operations of the plurality of blocks in accordance with the setting plurality of pushup parameters.

[Selected drawing] Fig. 10