

ABSTRACT

First soft magnetic sheets are sequentially punched out from an electrical steel sheet M using a press apparatus (100). A plurality of the first electrical steel sheets are heated within a lower die (120), to thereby temporarily adhere to each other. A laminated body (130a, 130b) of a number of the first electrical steel sheets corresponding to the height of one laminated core 500 is separated from a laminated body (130b, 130c) subsequent to the laminated body within the lower die (120). The plurality of first electrical steel sheets constituting the laminated body (130a to 130c) is heated outside the lower die (120), to thereby permanently adhere to each other.

FIG. 1