

Abstract

A plate for hot pressing capable of keeping the degree of vacuum of its inside in the form of being separated from a deaeration apparatus, a hot press apparatus having press sections the alteration of the arrangement layout of which is easy, and a card manufacturing apparatus capable of manufacturing various kinds of cards by itself are provided. A plate for hot pressing (101) is provided with a check valve device (101h) for keeping a vacuum state inside a base material accommodating section (101c) formed between a pair of plate members (101a) and (101b), and respective press sections (103A)-(103C), (104A) and (104B) constituting lamination sections (103) and (104) are arranged in series respectively. Conveyance rails (108A) and (108B) for conveying the plate for hot pressing (101) are disposed doubly on an upper side and a lower side, and conveyance means (118A), (118B), (151A) and (151B) conveying the plate for hot pressing (101) cyclically are provided.



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