

Abstract

A laminated core manufacturing apparatus, includes: an upper mold and a lower mold that press and punch out a core sheet from a strip-shaped steel sheet that is fed downstream; a lamination part that is provided at the lower mold and that bonds with an adhesive, and laminates, the punched-out core sheet; and an application part that is provided further toward an upstream side of the lower mold or the upper mold than the lamination part in a feeding direction of the strip-shaped steel sheet, and that applies the adhesive to one surface of the strip-shaped steel sheet, in which the application part has plural discharge ports that continuously discharge the adhesive, and the respective discharge ports are configured by a non-metallic material.

FIG.6A