

ABSTRACTAPPARATUS WITH SILENCING MEANS

An impact dot printer is disclosed which is designed to reduce noise and comprises a first cover (110), a second cover (120), and an overlap portion (190, 200). The first cover is located above a print section (141), and includes sound wave reflecting plates (112), sheet guide plates (113), and a sound absorbing member (114). Each reflecting plate, each sheet guide plate, and the sound absorbing member being arranged close to the print section. The second cover is disposed so as to be turnable relative to the first cover and form a sheet discharge path (180) together with the first cover. The second cover also has sound wave reflecting plates (122) and sheet guide plates (123). Each sheet guide plate is designed to be deeper than each reflecting plate and the lateral distance between the sheet guide plates is made smaller than the width of the smallest sheet which is intended to be fed into the printer. The overlap portion is arranged so that no opening is provided between the first cover and second cover.

Figure 2.

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This Sheet Has Been Replaced

