

ABSTRACT
PRINTER

A printer wherein a drive roller (31) of a pair of sheet discharge rollers (31,32) is made of rubber and a driven roller (32) of the pair of sheet discharge rollers (31,32) is made of synthetic resin; the leading end of a sheet (P) is guided so as to be abutted against the drive roller (31) earlier than the driven roller (32), the sheet (P) that is in the course of being discharged is guided by a sheet discharge tray (19) so as to come in slidable contact with an edge portion (18a) that is on a print head side of a sheet discharge opening (18). As a result, the printer can provide satisfactory printing conditions quickly with a simple structure and reduce noise leaking from the sheet discharge opening.

[Figure 1]

This Sheet Has Been Replaced

