

ABSTRACT

A printer system having sheet feeding device for selectively feeding one of a single sheet (S1) and a continuous sheet (S2), comprises a platen (30) arranged confronted with a printing unit (33); a sheet detector (34) disposed on a sheet feeding path along which the single (S1) and continuous (S2) sheets are fed, for detecting the presence of one of the single (S1) and continuous (S2) sheets; a sheet feeder (10) positioned near the platen (30), for feeding one of the single (S1) and continuous (S2) sheets to a predetermined position; a selector for selecting one of a single-sheet feeding mode and a continuous-sheet feeding mode; and a sheet feeding and removing switch for allowing the sheet feeder (10) to operate to feed and remove one of the single (S1) and continuous (S2) sheets.

This Sheet Has Been Replaced

