

PAPER GUIDE SYSTEM IN A PRINT ON DEMAND DIGITAL CAMERA SYSTEM

Abstract

A camera system(1) comprising: an image sensor device (51) for sensing an image; a processing means for processing the sensed image; a print media supply means provided for the storage of a roll of print media (85) for the printing of images; a page width print head molding including a print head (102) for printing the sensed image on print media stored internally in the print media supply means in addition to a series of ink supply chambers (104) for the storage of ink for utilization by the print head (102); a series of print rollers interconnected in the path between the print media supply means and the page width print head molding for pinching the paper and driving the paper past the print head (102). Preferably, the number of print rollers is at least 3 and the print rollers apply a decurling twist to the print media. The print rollers are snap fitted to the camera system. Two of the print roller can be mounted on a first chassis (12) which to which the print head molding is also mounted and a third one of the print rollers is mounted on a detachable platten device (60).

Fig. 4



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