

Claims

1. Apparatus for printing on an object, the apparatus comprising a printer system and a transport system for transporting the object,
 - the transport system being operable to clamp the object along one edge only of the object when transporting the object,
 - the transport system comprising a clamping frame, the clamping frame comprising an upper clamping plate and a lower clamping plate, the lower clamping plate being movable vertically so as to provide clamping of the leading edge of the object between the upper and the lower clamping plates and to move the transport frame longitudinally,
 - the transport system further comprising a stopper gate for inhibiting longitudinal movement of the object beyond the stopper gate, the apparatus being operable to cause the transport system to clamp the object when the object is proximate the stopper gate,
 - and the printer system being operable to push the ~~booklet~~object at its trailing edge toward the printer outlet.
2. The apparatus of claim 1, wherein the stopper gate is operable to be lowered when the printer system is in an ejection position for ejecting the object following printing on the object.
3. The apparatus claim 1 or 2, further comprising a push-plate, said push-plate being operable to push the object at a trailing edge toward an outlet.