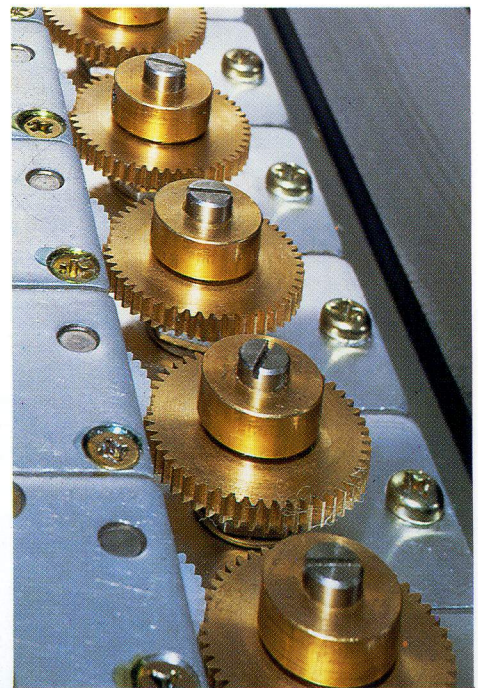
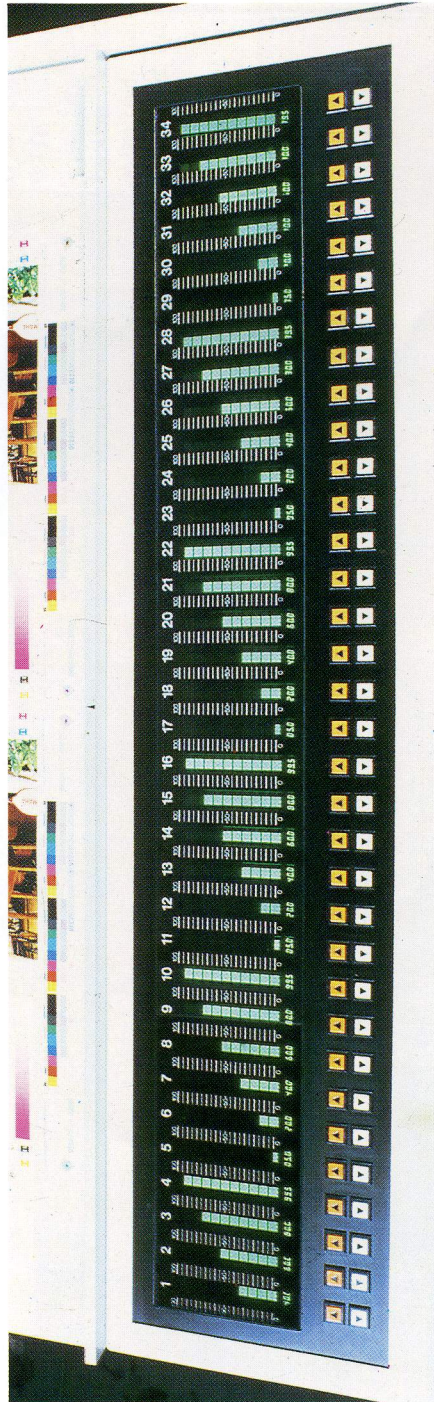


# KOMORI PQC Ink Control

With PQC, ink duct adjustments are carried out in two ways. For new jobs the printer uses his judgement to make a pre-setting. However, he does not need to judge the ink film on the roller, as the shape of the blade is shown on a panel, and the position of each key has a reference number. For reprints, pre-recorded information is fed into the computer in seconds.

This pre-setting operation would normally take two men approximately twenty minutes on a four colour 40" press. With PQC, it takes one man less than two minutes and invariably a more accurate setting will be made.

On-the-run, the minder can make adjustments to any unit without moving away from the operating console, and as with the pre-setting, the adjustments will be more accurate as the blade profile is instantly recognisable and ink duct key positions are numbered.



## INDIVIDUAL ADJUSTMENT OF INK DUCT KEYS

Divided lower blade

Upper blade

Width of blade: 30.75mm

Range of adjustment:  
2.5 to 250  $\mu$

Unit of adjustment: 2.5/2  $\mu$

Speed of adjustment: 10  $\mu$ /sec