

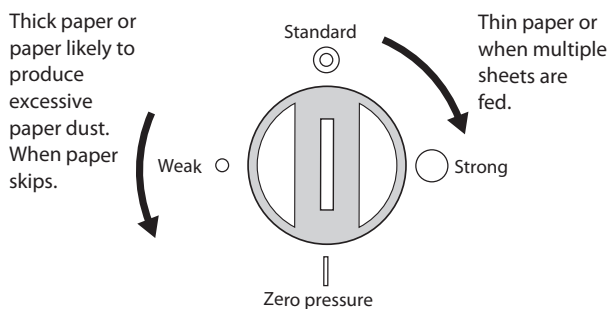
Feed Pressure and Angle Adjustment Dials

The two green coloured adjustment dials found on the Standard Feed Tray of most RISO models can be altered to suit certain paper or card stocks. The instructions below advise the user of the optimum settings.

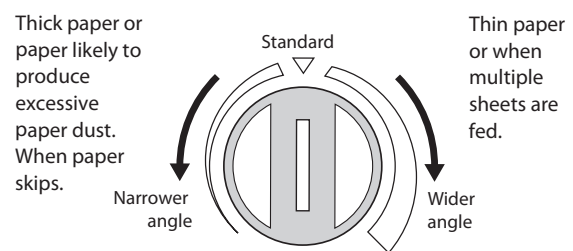
These dials **should only be adjusted when experiencing feed problems** such as mis-feeds or multiple sheet feeding as inappropriate use could create possible issues.

To compensate for the actual thickness of the paper stock the user can adjust the: **Stripper Pressure Adjustment Dial** and or the **Stripper Angle Adjustment Dial**.

Stripper Pressure Adjustment Dial



Stripper Angle Adjustment Dial



A]. Turn dials clockwise when using thin paper or when multiple sheet feeding occurs

Stripper Pressure Adjustment Dial:

Stripper Plate rises and the clearance between the Stripper Plate and the Pickup Roller becomes smaller and the pressure increases

Stripper Angle Adjustment Dial:

The angle of the upper part of the Stripper Plate becomes wider.

B]. Turn dials anti-clockwise when using thick paper / card or when paper / card fails to feed consistently.

Stripper Pressure Adjustment Dial:

Stripper Plate lowers and the clearance between the Stripper Plate and the Pickup Roller becomes wider and the pressure decreases. When turning this dial anti-clockwise till it stops the Stripper Plate is completely separated from the Pickup Roller. (Use this option when feeding extremely thick paper / card)

Stripper Angle Adjustment Dial:

The angle of the upper part of the Stripper Plate becomes narrower.