



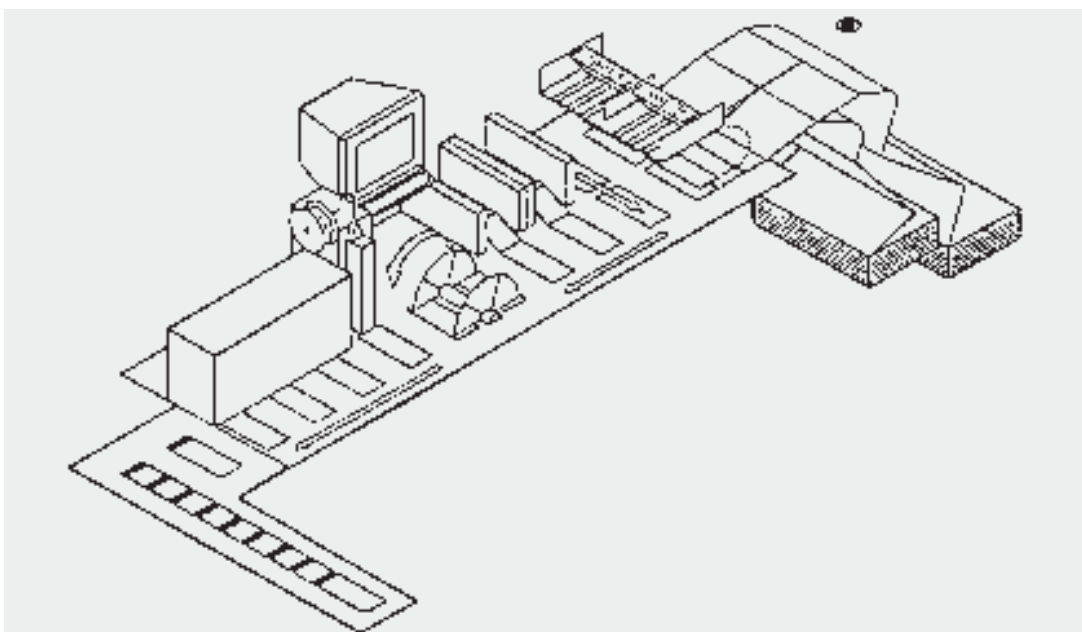
INPUT MODULE

CSF 60K

CUT SHEET FEEDER

System Description

The CSF 60K is an input module designed to process cut sheets for post print processing equipment. Innovative design approach to the vacuum control and drum drive control allow for feeding of sheets at 60,000 cycle/h along the 11" side and with variable page count.



System Configuration

- Buffering conveyor
- Document interleaver
- Collecting unit
- Cover feeders
- Jogging unit
- Stitching and spine taping unit
- Output conveyor
- Control unit

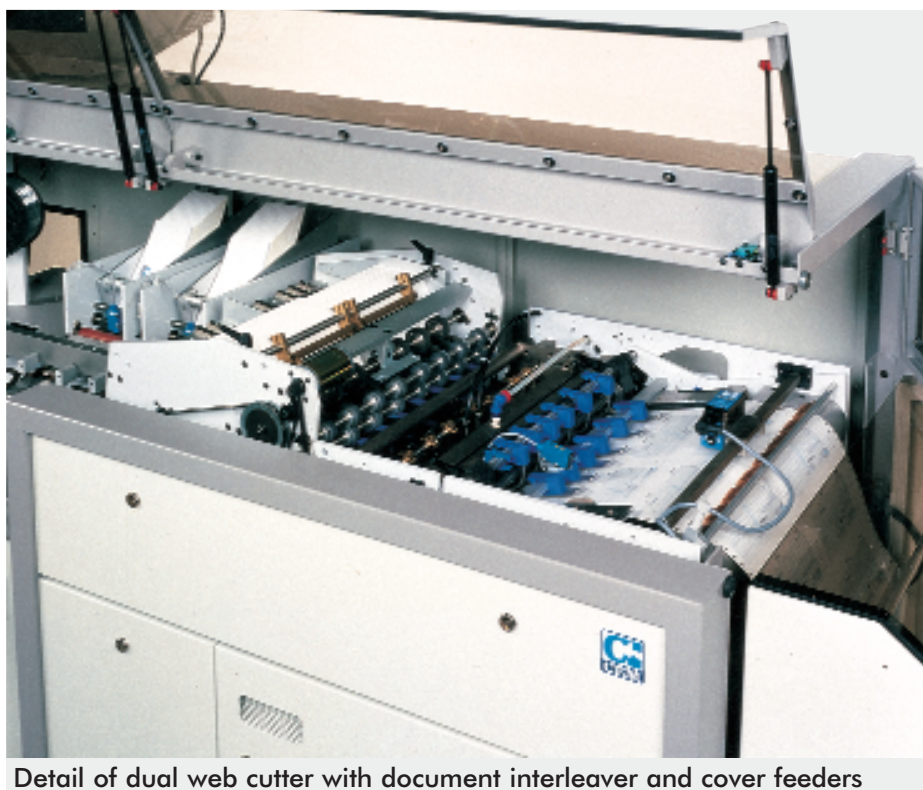
Incremental or decremental numbering (ascending or descending sequence)

Booklet Sizes

Height 2-2/3" to 4-1/3"
Width 6-5/8" to 9"
Thickness up to 1/2"

Production Speed

Up to 2000 booklets/hour



Detail of dual web cutter with document interleaver and cover feeders