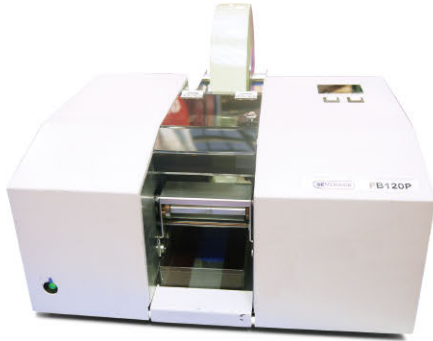# SEVENACE

Already famous enterprise import will use

INK CONTROL SYSTEM *TIP2000*

Easy ink control

- ◆ No need to manually adjust the ink key, save transfer time
- ◆ Easy to use, easy to get started
- ◆ To save 80% waste inks and paper when adjust paper
- ◆ Printing machine can be used immediately

Save Time

Simple Operate

Save Inks and Paper

Transformation is not required

Equipment specification

Software **TIPS2000**

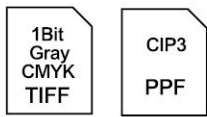|	
Vision	WINDOWS 8.1 、WINDOWS 7
CPU	Intel Core i5 3.0GHz or above
Memory	2GB, 3GB or above
Hard disk	500GB or above
Slot card	1 COM slot
	1 USB slot
File format	
TIFF	1Bit / TIFF, gray scale, CMKY, corresponding compression format (LZW, G4, G3)
CIP3	ppf file

Hardware **FB120P**

Type	FB120P
Film Blade length	Maximum 1500mm
A hole distance	Variable or 1mm
Power	AC 220 V 2.5A
Dimensions	H : 183 W : 374 D : 283 (MM)
Weight	15 KG
Punching usage	300,000 frequency (suggest 1 year to replace once)
CUTTER USAGE	100,000 FREQUENCY (SUGGEST 5 YEARS TO REPLACE ONCE)

Film Blade

Material	Professional plastic tape
Dimensions	Width : 5cm, Length : 100m roll
Tube diameter	3 inch
Durability	1,000,000 times

Intelligent analysis to control the ink required to achieve the provincial ink, save paper, save time, save money and precision punching technology

Operation flow

1Bit
Gray
CMYK
TIFF

CIP3
PPF

Design file to transfer 1bit tiff
or CIP3 PPF file

「**TIPS2000** software」

1 bit tiff or CIP3 PPF file is converted to
FB120P format by "TIP2000" software.

「**FB120P**」

Use punch machine "FB120P" on
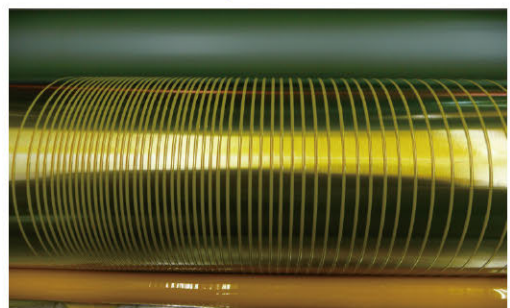specific film sheet (FB) to perforate.

「**Film Blade, FB**」

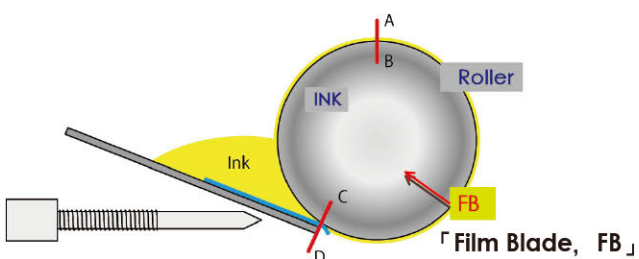Already has the ink
control function of
specific film

Controlled by the holes in the Film Blade.

Because of [Film Blade] is a kind of specific film.
Put the [Film Blade] without hole on the ink tank,
cleaning both side of the ink, is simple and
convenient.

↓ Ink is controlled by the holes in the Film Blade.

Put FB in the ink tank

A
B
Roller
INK
Ink
C
FB
D
「**Film Blade, FB**」