

# fortron

## F8610-PC

### 6-head-embroidery machine F 8610-PC

10- needle – cylinder arm – for pc connection

F8610-PC

sewing speed: 100 - **1000** st./min.  
embroidery area: single frame 310 x 450 mm, border frame 360 x 400 mm  
measures: H= 1650 x L= 2230 x D= 920 mm weight: 360+55 kg (machine+control unit)  
voltage 230 V, AC, 1-phase

incl.: 8 fonts: Block, Serifen, Churchward, Blizzard, Schreib 3,  
Exquisit 1, Brush and Style  
3 hoops per head: 1x 203 mm, 1x 298x198 mm, 1x 415x295 mm  
working plate  
table  
user manual and standard attachment

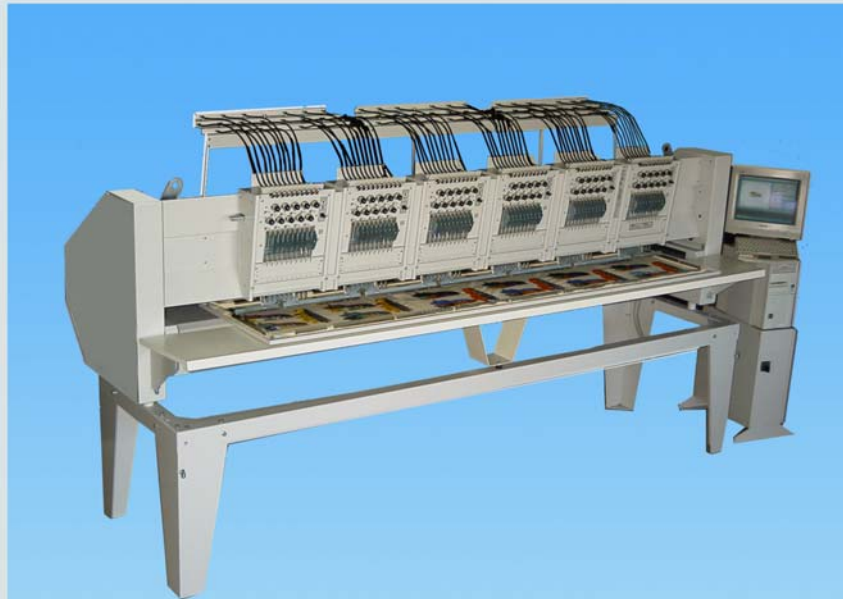
#### Options:

- PC + Software SM\_PLUS
- illumination with dimmer
- bobbin winder
- border frame
- cap package
- boring device

#### Highlights of the pc-control unit:

all standard disc codes  
storing of complete data discs on the internal hard drive  
image library of all stored designs  
design outline to check exact design position  
display of all available hoops  
simultaneously embroidering on the display  
display of speed, time elapsed and time remaining  
„view-function“ for applications  
sewing speed selectable for each needle  
registration of all operating data  
changing the size of a design, rotating and mirroring  
insert, centre, attach and replace parts of designs  
optimised automatic multiply of designs

monogramming with scalable size, stitch density, rotation angle, skewing angle stitch width  
text on lines, circles, stairs, trapezoid, ellipse, spiral, horizontal, vertical, free form  
multiple text lines with different colours, fonts  
automatic positioning left, right and centred  
automatic length control of the lines  
exchange of parts of designs with monogram  
mixing of fonts and text arrangements  
saving of monogram reference data for quick recreation of already finished monograms  
scalable borders  
automatic positioning borders and labels with text at every position of the border or label and automatic arrangement in lines and columns



Bändermaschinen



Kappenrahmen



Handtaschenrahmen



Sonderrahmen



Borderrahmen



Unterfadenspuler