

OPERATION PANEL PLK-E-PAL

PLK-E Series adopted liquid crystal touch-pad display panel for inputting the sewing patterns, and for setting all the sewing conditions, by only selecting the icons on the display panel.

You can feel like a multi-windows system of the computer with use this panel.

* INDICATION OF INPUT (SEWING) DATA

You can see the sewing image data while you are inputting, and also, you can see the finished data. Namely, you can easily to check & adjust the data.

* INDICATION OF ICONS (PICTURE)

(Picture) for operation & programming.

It will show you the explanation of each icon, and so, you can easy to understand the purpose of each icon.

* QUICK DATA CALL

A pattern data call shortcut function has been mounted enabling pattern data to be called out quickly and easily.

* HELP FUNCTION

When you meet with an error with PLK-E series, the countermeasure will come up into the display as help function in order to solve the facing problem immediately.

* SELECTION OF PROGRAM MODE

Program mode of PLK-E series can be selected by each function for personal use.

* POWERFUL CODE DATA

The stitching material thickness, presser foot weight and non-stitching feed speed, etc., have been encoded and can be set as codes during input.

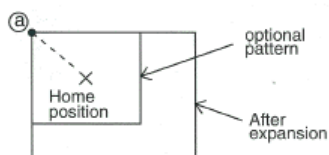
* ZIGZAG PATTERN PROGRAM



EXPANSION & SHRINKAGE

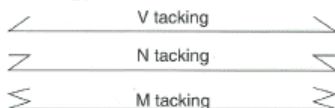
1)A sewing pattern can be expanded or shrunk in th range of 10~200%,and at the same time it is possible to keep the same stitch length.

2)When a sewing pattern is expanded or shrunk, it's home position can be also shifted.



BACKTACKING

The backtacking is easily programmed in accordance with the sewing pattern.



ENRICHMENT OF THE PATTERN MODIFICATION

A part of the sewing pattern can be shifted as a block.Shift



PARALLEL SEWING

The accurate width between stitch lines can be programmed and modified very easily.

Forward and backward parallel sewing



Forward and backward parallel sewing with sewing connection

