

Hitachi IJ Printer PB model

More Reliability

Full protection against dust and water jets in harsh environment.
[IP45 (Test Specification:IEC60529:2001)]

New viscosity control and current ink density control help to achieve stable drop formation and high quality printing.

Improved ink circulation system provides more stable ink return.

More wide operating temperature 32–113°F (JP-K67 ink).

Integration of high-tech and state-of-the-art design

Easy and quick operation by large liquid crystal display and touch panel (8.9 inch).

Nozzle and gutter are automatically cleaned before stopping.

Small footprint and light.

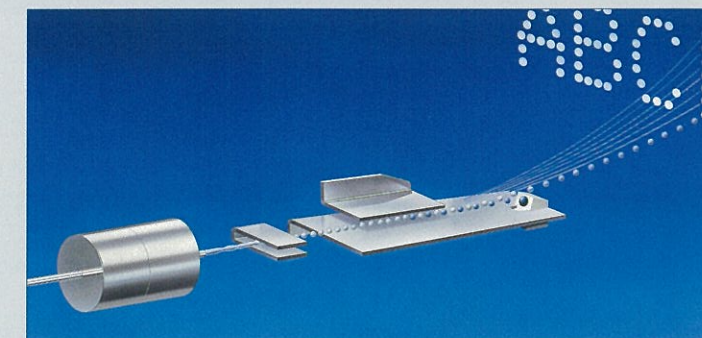
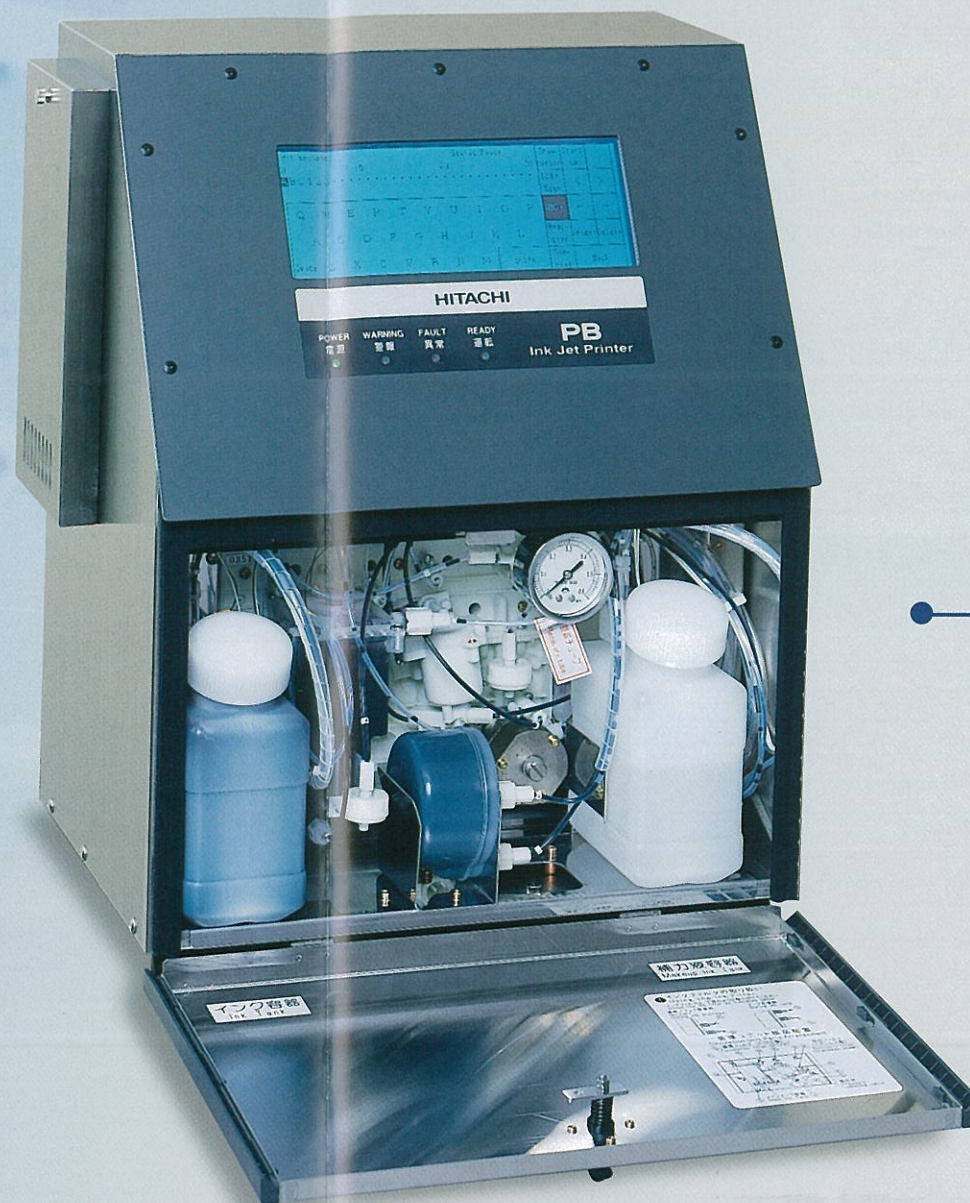
Solvent evaporation reduced by the ink return system which confines the mixing of air and ink.

Basic printing functions are available.
[Creation of user pattern, bold printing, etc.]

Various coding functions are available.
[Date/ time automatic update, numbering, etc.]

User-friendly coding functions are available.
[Recall/ save print message, repeat print, product speed matching, etc.]

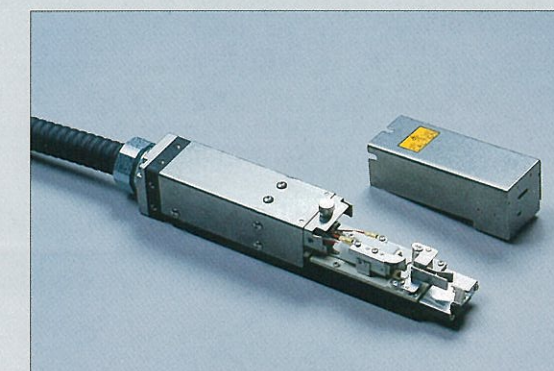
Help functions are available.
[User help messages, log management, password, etc.]



Ink jet printing is carried out by electronically controlled ink drops to ensure perfect printing positioning.

Easy maintenance

- Easy replacement of ink filter by developed ink system.
- Strong printhead.



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The versatility of the Hitachi PB model allows for perfect printing on a broad range of products.



1 Line (5 x 7)	2 Line (5 x 7 Bold)	2 Line (7 x 10)
USE BY 04.03.20 LOT.NO.0123456789	LOT NO. ABCD-1234	USE BY 03.06.20 MFG.NO.04.03.25
MFG.NO.04.08.20 HITACHI		
Bold (5 x 7)	Bold (7 x 10)	Logo (7 x 10)
5x7 DOUB	7x10 DOUB	Ⓜ Ⓜ Ⓜ Ⓜ Ⓜ