PSi Dot matrix printer

PSi Matrix GmbH develops, produces and sells high-performance matrix printers. It has also been one of the world's leading manufacturers in this sector for decades. All PSi matrix printers are designed for extremely high loads and harsh environments. The "matrix printing" technology is a valued printing technology with which several items can be printed at the same time, and also a cost-effective solution with high speed and lowest cost per page. under environmentally friendly conditions.



professional printing solutions – our slogan says it all. PSi Matrix GmbH is a manufacturer of application-oriented printer solutions for professional use in **logistics**, **industry**, **automotive**, **administration and services**.

With innovative products, outstanding unique selling points, first-class quality and exemplary customer service, PSi Matrix strives for a permanent global market position.

Professionell dot matrix printer Pr 404 Pr 404 Pr 405 Pr 4

Advantages at a glance:

- compact design, little space required
- Highest printing performance
- Clean fonts and barcodes
- First class quality copies
- Flexible paper management
- Ribbon with extremely high mileage
- High reliability and long service life
- Optional cutter PP 803
- Integrated cutter PP 408
- First class quality copies
- Flexible paper management

PSi Matrix GmbH Hommeswiese 116a 57258 Freudenberg Tel.: 02734 284 77 500 Fax.: 02734 284 77 599 E-Mail: sales@psi-matrix.eu Internet: http://www.psi-matrix.eu

Super fast, high performance printer

PP 809

professional printing solutions

PP 80X



PP 80x Family

With a number of technical innovations, the PP 80x marks the state of the art in matrix printer design today. As a user, you benefit from the new IntelliDrive ™ drive concept in terms of handling and performance.

The IntelliDrive Technologie [™] allows a particularly precise print positioning, which is maintained due to the flatbed construction from the first to the last copy in PP 803 1 + 8 copies and PP 806/9 1 + 6 copies. This is particularly useful when printing on forms. An extensive interface program (PSi Personality Module) from serial / parallel to LAN for connection to almost any system environment is available.

The PP 80X printers master professional printing applications guickly and reliably with the lowest printing costs.



PP 40x Family

Dot matrix printer with particularly flexible paper handling for a wide variety of applications. Due to the up to five paper feeds of the PP 405, in addition to manual input and the standard endless tractor, up to three automatic single sheet feeders can optionally be used for single sheet paper.

Two tractor cassettes allow easy paper loading in PP 407/8. In addition, the PP 408 is equipped with a paper cutter.

The robust industrial printers are now among the most user-friendly and quietest matrix printers on the market. It is also characterized by its extreme robustness and durability.

PP 803

- High printing performance: •
- 600 cps (10 cpi)
- 500 pages / hour
- 40,000 pages / month
- Up to 9 copies (1+8)
- Precise print positioning ideal for printing forms
- Intergrated or optional paper cutter

PP 806

٠

- High printing performance:
- 700 cps (10 cpi) ٠
- 580 pages / hour
- 40,000 pages / month
- Up to 7 copies (1+6)
- Up to five paper inputs for continuous paper, multiple form sets and single sheets

PP 809

- Very high print performance:
- 1000 cps (10 cpi)
- 800 pages / hour
- 40,000 pages / month
- up to 7 prints (1+6) •
- Up to to two paper inputs for continuous paper, multiple form sets.
- PP 404 PP 405 • Printing performance:

• 20,000 pages / month

continuous paper and

manual single sheet

• up to 6 copies (1 + 5)

• 2 paper inputs for

• Printing performance:

- 700 cps (10 cpi)
- 507 pages / hour
 - 20,000 pages / month
 - up to 6 copies (1+5)
 - for continuous paper, multiple form sets and single sheets

PP 407

(0.0052 € / page)

- Printing performance 700 cps (10 cpi)
- 750 pages / hour
- 30,000 pages / month
- up to 6 copies (1 + 5)
- Up to five paper inputs Two continuous forms alternately accessible Lowest page cost
- Printing performance
 - 700 cps (10 cpi)

PP 408

- 750 pages / hour
- 30,000 pages / month
 - up to 6 copies (1 + 5)
 - Two continuous forms alternately accessible Lowest page cost (0.0052 € / page)
 - Intergrated paper cutter

- •
- 500 cps (10 cpi) • 470 pages / hour

٠