

SYSTEM DESCRIPTION

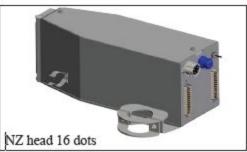
NZ Print Head

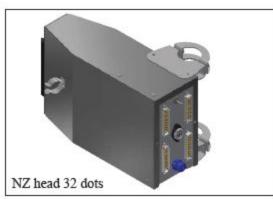
The head can print both horizontally and vertically (bottom up or top down). When we say "product", we mean the product itself or its package. The word "product" is used for sake of simplicity.

The product can have smooth or rough surfaces. Furthermore, various inks are available to print on every surface or material. For example: glass, metals, porous materials, plastics or other non-porous materials, etc. Please refer to your Distributor or to the Manufacturer for more detailed information.

There are no limits regarding the environmental specifications of the working site. The limits can arise if you are using certain types of ink. Please read paragraph 1.3 of the Manual instruction for safety precautions.









Technical Features

- Print height from 0.20 to 0.79 inch. (from 5 to 20 mm) with a 7 dot printhead
- Print height from 0.20 to 2.36 inch. (from 5 to 60 mm) with a 16 dot printhead
- Print height from 0.20 to 4.72 inch. (from 5 to 120 mm) with a 32 dot printhead
- Print height from 0.43 to 7.48 inch. (from 11 to 190 mm) with a 48 dot printhead
- Fonts: 5x4 5x5 6x4 7x4 7x5 8x6 9x5 9x7 10x8 15x10 16x10 24x16 32x18 48x30
- Compatible with all types of ink (not strong pigmented)
- Durable and interchangeable parts
- Working in all environments
- Removable stainless steel nozzle plate for easy maintenance
- Printing in all mounting positions
- Reversed, inverted and tower print
- NZ valve design, durable and reliable
- Proven to be an extremely low maintenance system
- Available with 10 or 30 feet (3m or 10m) cabling
- Available with 1.35 L, 6.5 L or 20 L tanks