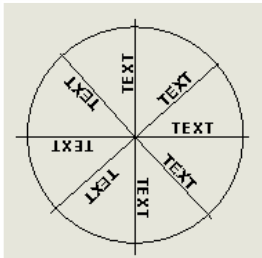




jetPRO HR™

- Thermal Inkjet drop-on-demand printer
- Maximum resolution 600 x 600 dpi
- Fixed line speed for all fonts
- Various compatible linear, 2D, Uni codes; Supports TrueType® Fonts
- Nominal character height from up to 1/2 in (12.70mm) – Single print head
- Printing at 0°, 45°, 90°, 135°, 180°, 225°, 270°, 315° angles
- Character sets and interface options available in multiple languages
- Simple ink cartridge system requires minimal maintenance
- Black ink cartridge supplied
- Reduces addressable cutting length by 1 ft. (0.30 meters)
- Available on static and conveyor systems



jetPRO HRC™

A continuous duty printer with long overhead cord and large capacity ink container, the jetPRO HRC is the ideal choice for printing applications where high speed and specific inks are needed. Various ink colors are available including several within approval specifications for aerospace applications. Lettering can be printed up to 3/8" in sizes at any 45 degree angle increment .

- Continuous Inkjet drop-on-demand printing technology
- Heated printhead with positive air pressure
- Printing at 0°, 45°, 90°, 135°, 180°, 225°, 270°, 315° angles
- Various compatible Linear and DataMatrix codes
- Nominal character height from 0.079 in. (2mm) to 0.40 in. (10mm), depending on font
- Character sets and interface options available in multiple languages



- Fluid reservoir (ink container) holds 750ml (0.793 qt)
- Black ink supplied as standard
- Other colors and pre-approved aerospace specific inks available
- Routine maintenance and cleaning required for optimum operation
- Requires a jib crane
- Reduces addressable cutting length by 1 ft. (0.30 meters)
- Available on static and conveyor systems

*Achievable speeds and accelerations are tool, material and thickness dependent. All indicated speeds, dimensions, weights and performance data are approximate and subject to change without notice.