



# HSAJET-CT



2.8" Tall

0.7" Tall

Each Stall 0.5" Tall

### Flexible Solution

The HSAjet CT printing solution is a very flexible printing solution for various printing demands. The HSAjet CT prints text, logos, counters, barcodes, time, dates, and has a multiple number of fonts available. The maximum number of messages to be created is unlimited, and with a length of 4500 mm. The HSAjet CT enables a total print height of 280 mm. The HSAjet CT can be connected via supplied Ethernet and RS232. This gives you the possibility of controlling and operating the printer from anywhere in the production area and thereby providing you with full control.

### Advanced Technology

The HSAjet CT controls printheads using the Xaar printing technologies based on the piezo inkjet technology, as well as HP printheads based on the thermal inkjet technology. These inkjet printheads are capable of handling a wide variety of ink types, including oil-based, solvent, water, and UV inks. In addition, it can be used to print onto almost any surface such as porous and non-porous material, and the print resolution is extremely high when using these printing technologies. In fact, the resolution is up to 600 dpi. to printing data. The HSAjet CT has a design of stainless steel, and can easily be implemented in production areas.



HSAjet-CT is a high resolution controller, connected to our standard printers and HP printheads the HSAjet CT functions as a standalone system. The HSAjet CT is an advanced and high-resolution printing solution with multiple printing possibilities.



*Tomorrows Technology Today*

