Specifications

MarknStamp®
World-Class Marking Technologies

Model:	CN07
Type of Version	Electric
Axes:	Standard 2 axis, upgrade to 3 or 4 axis.
Cooling:	High Speed Fan provided.
Machine Construction	Rugged but light steel body to withstand industrial abuse
Display:	7" Resistive Touch Screen Display
Overall size	185mm x 285mm x 112.50mm
Packaging Size	300mm x260mm x200mm
Unit Weight	3.5kg
Packing Weight	4.5kg
Colour of Machine	White & Orange
Machine Connection:	Robust Military Standard Round Bayonet Connectors
Ports:	RS232 & RS485 for I/P and O/P Comm. with PC or PLC. USB port for data transfer
Industrial Communication:	Possible using external device to convert RS232 to protocols like Profinet or Profibus.
Force of Marking:	9 different forces are setting adjust depth for electric version
Inputs:	5 Inputs for automatic design selection
Outputs:	2 Outputs, end of marking, machine ready for marking & error.
Power Supply:	110 – 240V AC
Electrical Consumption:	24V 5A
Machine Warranty	1 year manufacturing warranty

Software Features:

Software	Build in software controller
Storage:	Unlimited Storage Capacity.
2D Barcode:	Datamatrix & QRCode Marking Possible.
Features:	Normal, Inverted, Mirror, Circular, Inside Circle, Incremental Serial Numbers, Date, Variable Data, Date, Month, Year, Week, Day Codes, Array Copy, Text Block, PLT File Block, Blank Points, Timer, Wait for Start,

	Constant Length Marking and many more…
Fonts:	Dot 5×7, 7×9 & 11×16, Single Line Standard, Fast Font & Cursive Font are Fast Fonts, over 8 other Artistic Fonts.
User interface languages	English, Czech, German Dutch,French, Hindi,Hungarian, Italy, Japanese, Javanese, Korean, Polish, Norwegian , Portuguese ,Russian, Slovenia, Spanish, Swedish, Turkish,Vietnamese, Simplify Chinese, Traditional Chinese
Logos:	Unlimited HPGL PLT & DXF download from PC using a USB Pen Drive.
CSV File:	Ability to mark data from a CSV File.
Barcode Scanner:	Ability to connect a Barcode Scanner on Serial port and mark scanned data directly. Intelligent parsing of scanned data built into the machine.
Barcode Printer:	Ability to directly print marking data to barcode labels from a barcode printer connected over Serial port.
Bill Printer:	Ability to send marking string over Serial port and print the marking status.