

jetStamp 790 MSL

A portable, handheld electronic stamp for marking SMD component packages.



Technical Specifications

Size of <i>jetStamp</i> : (WxDxH):	95 x 77 x 169 mm
Size of charging station: (WxDxH):	115 x 142 x 34 mm
Weight of <i>jetStamp</i> :	approx. 470 g
Weight of charging station:	approx. 435 g
Operating with rechargeable battery:	up to 1000 imprints per charged battery
Fonts:	20 characters/line (max.)
Height of digits:	3.2 mm
Line spacing:	4.7 mm
Printing technology:	inkjet, black or red up to 10000 imprints
Certification:	CE and GS
MSL classification:	selectable
Stamp images:	adjustable settings



jetStamp 790 MSL

MSL Moisture Sensitivity Level

MSL

Moisture
Sensitivity Level

When precise SMD labeling is a must:

jetStamp 790 MSL is a handheld electronic stamp designed and programmed to mark packages of SMD components with accurate Moisture Sensitivity Levels as well as opening and expiration dates.

Example:

MSL02 15.01.07 14:35
USE BY 15.01.08 14:35



The new 790 MSL combines all the advantages of the *jetStamp* family: it will print easily, quickly and quietly on all even and uneven surfaces.

jetStamp is powered by a rechargeable battery. Just place it over the surface to be stamped and trigger the imprint. The user-friendly display with its easy-to follow menu makes sure that you can mark your component's Moisture Sensitivity Level Data quickly and accurately.