

TABLE TOP DOT PEEN MARKING MACHINE



**TABLE TOP MODEL
WITHOUT DISPLAY**

Model	TLP-TP-1512	TLP-TP-3012	TLP-TP-3030
Standard Marking Area	150mm x 120mm	300X120 mm	300X300 mm
Marking Speed	20mm~30mm/s		
Impact Frequency	300 times/s		
Repeated Accuracy	0.001mm		
Marking Depth	0.1mm~2mm (depends on material)		
Power Supply	AC 100V~240V 50HZ/60HZ		
Air Power Request	0.2Mpa~0.6Mpa		
Marking Content	English characters, number, all kinds of graphic, logo, dot matrix 2D codes, Barcode, Serial Number, circle Letter and etc.		
Humidity	0-90% (Non-condensing)		
Temperature	From 0 to 40 Centigrade Degree.		
Software Compatible	Windows 98/XP/7 32bit / COMPUTER/ LAPTOP REQUIRED		



**TABLE TOP MODEL
WITH DISPLAY**

Model	TLP-TPD-1512	TLP-TPD-3012	TLP-TPD-3030
Standard Marking Area	150mm x 120mm	300X120 mm	300X300 mm
Marking Speed	20mm~30 mm/s		
Impact Frequency	300 times/s		
Repeated Accuracy	0.001mm		
Marking Depth	0.1mm~2mm (depends on material)		
Power Supply	AC 100V~240V 50HZ/60HZ		
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Marking Content	English characters, number, all kinds of graphic, logo, dot matrix 2D codes, Barcode, Serial Number, circle Letter and etc.		
Humidity	0-90% (Non-condensing)		
Temperature	From 0 to 40 Centigrade Degree.		
7" TOUCH SCREEN DISPLAY	NO NEED OF COMPUTER OR LAPTOP		

Marking

- Direct Part Marking (DPM) (process of permanent marking with barcodes. This makes tracking of parts through the full life cycle possible).
- Component Identification and Traceability
- Stock Metal engraving & marking – Stainless steel, brass, aluminum, copper, titanium
- Metal tagging, labeling and pipe marking - Aluminum, steel, copper etc.
- Lot Numbering VIN Code and Nameplate marking
- Time & Date marking Batch & Shift coding Metal label marking
- Part, Equipment and Tools marking Cast and Forge marking
- Gear pump and Engine rod marking

📍 HEAD OFFICE

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