**www.dotpeenator.com** / *Perpetuating Your Trade Mark...*

# Dotpeenator™ CO15 Dot Peen Marking Machine

**w/ 205X155MM Marking Field, Runs with a Computer, Air Driven & Powerful, Z Axis with Double Columns, Heavy, Robust & Accurate w/ Turkish & English Languages, Dot Peen Marking Machine**

# The Contents of the Dotpeenator™ CO15 Standard Package

- Marking Head
- 60cm Double Column
- High Speed Peen/Cartrige Assembly Kit
- Hand Wheel for Height Adjustment
- Work Table w/ T-Slots
- External Start/Stop Remote Control Box

- Air Regulator
- Bracket for Air Regulator
- USB Connection Cable
- CD for Marking Software
- Connection Bolts

# Options for Dotpeenator™ CO15

- Many Types of Dot Peen/Cartridge Assembly Kits for Different Purposes
- Rotary Axis w/ a 80mm Mechanical Chuck
- Rotary Axis w/ a 80mm Air Chuck
- Rotary Axis w/ a 100mm Mechanical Chuck
- Rotary axis w/ a 100mm Air Chuck

- Rotary Table
- Automatic Z Axis
- Name Tag Fixer
- Automatic Tag Feeding System
- Manual or Fixed 2D Data Matrix Code Readers

# Software Specifications of DotPeenator™ CO15

- User Friendly English Software Interface
- Marking Possibility to or From a Database by the Help of SQL Queries
- Log File Fallowup over 365 Days a Year
- Capability of Marking Date, Julian Date, 2D Data Matrix Codes, Serial Number, Chassis Numbers, Alfanumerical Characters, Symbols, Random Codes and Graphics in Linear & Arc Forms.
- Possibility of Creating Images of Name Tags at the Background of The Screen for Easy Content
- Peen Path Setup for Complex Work Pieces
- Adjustment of Dot Resolution from 0.01mm up
- Over 40 Special Single Line Fonts to Chose from and the Possibity of Marking All TTF Fonts
- Waiting Point Assignment for Peen
- Reverse Marking Capacity
- Marking upon barcode scanner reading

# Mechanical Specifications of Dotpeenator™ CO15

- 205X155mm Marking Area
- Direct Part Marking (DPM) Operations
- 2D Data Matrix Code Marking Operations
- Plastic or Metal Tag Marking Operations
- Marking Almost All Industrial Products from Glass to 63HRC Hardness
- External Start/Stop Remote Control Box
- Integrated Start, Stop and Air Buttons
- USB or RS232 Connection Cables

- Linear Guides
- Manual Z Axis With Hand Wheel or Optional Automatic Z Axis
- Marking Uneven Surfaces upto 12mm Height Without Secrificing the Marking Quality
- Laser-Like Marking with Its High Speed Peen/Cartrige Assembly Kit
- Cast Iron Work Table w/ T-Slots
- Stainless Steel Axial Dust Covers

# Requirements for Operation

- Any Computer with Windows 98  XP, Vista, 7, 8 ,10 Operating Systems
- USB or RS232 Port