



TRO1-7000HL Conformal Coating Inspection System

Our Product Introduction

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Basic Information

- Place of Origin: Korea
- Brand Name: Pentron
- Model Number: TRO1-7000HL
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 1200*2000*1650mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Product Name: Conformal Coating Inspection System
- Model Name: TRO1-7000HL
- Serial Number: P7HL17-057
- Power Consumption: 2.4kW
- Full Load Current: 11Amp
- Voltage: 220~240Vac, 1Phase, 50/60Hz
- Pneumatic Pressure: 0.4~0.5Mpa
- Machine Size(mm): 1170x1895x1550
- Weight: 820Kg
- Manufactured Date: 2018.03.22



More Images



Product Description

Product descriptions

Simple and clear user interface

Self-developed gerber editor, easy to operate, easy to program, the same interface can display all the common functions, avoid the trouble of multiple interfaces to switch back and forth, simple and clear interface can be suitable for any level of operator operation.

True color three-dimensional image

Usually, SPI can only calculate the height of the part above the screen print, but Pemtron applied its patented Colorxy technology to easily distinguish the copper foil, thus accurately finding the zero datum.

In addition, the true color 3D image can be displayed at any Angle, making it easier for users to see a clear and vivid picture of the solder paste, thus avoiding the trouble of the operator repeatedly confirming the object under the microscope.



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