



Electronics Production Bulb Making Machine Motor Drive Pick And Place Equipment

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC,SIRA,CE
- Model Number: HT-E8S-1200
- Minimum Order Quantity: 1PCS
- Packaging Details: WE USE VACUUM WOODEN BOC PACKAGE
- Delivery Time: 5-8 work days
- Payment Terms: L/C, T/T
- Supply Ability: 50PCS/Month



Product Specification

- Model: E8S-1200
- Warranty: 1 Year
- Name: SMD Chip Mounter,SMT Pick And Place Machine,SMT Chip Mounter
- Application: SMD Production Line,SMT Production Line,for SMT Machine
- Power Supply: 380V 50HZ
- Condition: 100% Original,Brand-new
- Product Name: Place Machine\ LED Mounter\LED Assembly Machine,Automatic SMT Mounting Shooter,SMT Shooter Machine
- Weight: 1700KG
- Mounting Speed: 45000CPH
- Usage: Circuit Board Assembly,SMT Mounting Machine,SMD
- Dimension: 2550*1650*1550mm
- Feeder: 28pcs



Product Description

electronics production machinery bulb making machines pick and place machine

Product Details

Model Number:E8S-1200
 Dimension:2550*1650*1550mm
 Heads:12pcs
 Weight:1700kg
 Mounting Speed:45000CPH
 Power:380AC 50HZ
 Feeder:28pcs single module
 Core Components:Motor
 Brand:ETON
 Visual camera:2set of imported camera
 Place of Origin:Guangdong, China
 Warranty :1 Year
 Machinery Test Report:Provided
 Delivery:Within 30 Days
 Supply Ability:50 Sets per Month



Features

Single module magnetic linear motor multifunctional pick and place machine

Mounting components:

LED chips/capacitors/resistors/lens/IC/shaped components,etc.

Component: Min. size 0402 Max. height 15mm

Application: Power driver. electric board. lens. linear bulb.DOB, household appliance etc.

Patents

Exclusive patented technology

Electronic feeder feeding system.

Vision alignment flight identifications, Mark correction.

Non-stop material re-loading function

Auto-optimization after coordinates generated, etc.



About lens

A lens is an optical element made of a transparent material with a spherical surface. A lens consists of several lenses. There are two types of lenses, plastic and glass, which are more expensive than plastic. Usually camera lens structure: 1P, 2P, 1G1P, 1G2P, 2G2P, 4G, etc. , the more lenses, the higher the cost.

Application

Lens can be widely used in security, vehicle, digital cameras, lasers, optical instruments and other fields, with the development

of the market, lens technology is more and more widely used.

Optical lens: optical lens is made according to the law of refraction of light. A lens is an optical element made of transparent material (e. g. , glass, crystal, etc.) . A lens is a refractor whose refracting surface is a transparent body with two spheres (part of a sphere) or a sphere (part of a sphere) and a plane. Its image has real image and virtual image.

Classification:concave lenses, convex lenses and automotive lenses

Difference about concave lenses and convex lenses

1.The convex lens with different structure is composed of two sides ground into spherical transparent lens, both sides are thin, the middle thick concave lens is composed of two sides ground into concave spherical transparent lens, both sides are thick, the middle thin

2.Different effects on light :the convex lens converges the light the concave lens diverges the light



Excellent service

1. Maintenance period 1year

One year warranty, during warranty, any parts need to be repaired and replaced will be free.

2.Software and hardware lifetime maintenance

Free upgrade software, software is Reach and develop by ETON, so we support whole lifetime free upgrade updates.

3.Provide latest information about technology and equipment.We give professional technology suggestion with our clients.And share the updates news to our clients



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