PTCC Series Dust Remover 50W For SMT Process PCB Cleaning

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: PTCC-350 / PTCC-460
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 800*1100*1500mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days

Product Specification

- Description: Used Between The Upper Plate And The Printer, Suitable For AI And SMT Process Cleaning Needs, Or Very High Standard Cleaning Requirements
- Brush Speed: Stepping Motor 200~1200 Rev/min(Data Setting)
- Power Supply And Electric Load: 1P 3W AC 220 50/60Hz Power:50W
- Air Pressure And Air Flow: 4~6Kg/cm2, Intake Pipe Size 8mm
- Thickness Of PBCs: 0.7~3mm Min
- Condition: Original New
- Highlight: **Dust Remover 50W**,
  PCB Cleaning Dust Remover,
  SMT Process Dust Remover

Product Description

PTCC Series Dust Remover

Features:

1. PLC control,Color HMI operation system.

2. Standard SMEMA signal communication.

3. Can be applied to SMT process PCB cleaning after AI,roller, brush can be cleaned independently, flexibility,optional vacuum cleaning.

4. Patented coupled drive structure for better machine operation and longer component life.

5. Roller set and support group drawer design for easy operation and maintenance.

大小 / Size	L	XL
型号 / Model	PTCC-350	PTCC-460
线路板有效尺寸 / Circuit board effective size(mm)	80(L)×60(W)-500(L)×380(W)	80(L)×50(W)-510(L)×460(W)
传输高度 / Transmission height(mm)	900±20(mm)	900±20(mm)
外形尺寸 / Dimensions(mm)	700(L)×970(W)×1350(H)	600(L)×930(W)×1250(H)
大概重量 / Weight(kg)	145(kg)	165(kg)

PTCC series Dust Remover | GSSMT, SMT dust removal system, Automatic SMT dust remover, SMT cleaning equipment, SMT dust collection system, Dust removal for PCB assembly, Automated dust remover for SMT, PCB cleaning machine, SMT surface cleaning equipment, Dust removal in SMT production, SMT board dust cleaner, PCB dust removal equipment, High-efficiency SMT dust remover, SMT cleaning and dust removal, SMT dust extraction system, SMT cleaning system for PCB, Dust-free SMT production, SMT dust control system, Automated dust cleaning for PCB