

1. Sealing test bench (UPKTECH -212)

(1) Pictures :



(2)Parameters:

Dimensions	L900mm*W900mm*H1310mm
PCB transmission height	910±20mm
Transport speed	0-3500mm/min adjustable
Transmit motor power	AC220V 60W (25K)
Conveying method	Chain conveyor (35B 5mm extended pin stainless steel chain)
Conveyor rail width	50-450mm adjustable
PCB size	MAX: L 450mm* W 450mm
PCB component height	Up and down: ±110mm
Lighting part	The device comes with its own lighting source
Detection part	The equipment comes with fluorescent agent detection light source
Equipment weight	Approx.120KG
Device power supply	AC220V 50Hz
Total power	0.2 KW _

(3) Functions:

- **Frame part** : The frame is made of galvanized sheet welding , and is completed by electrostatic powder spraying and baking paint . The overall sealing can reduce gas leakage , and the acrylic window is easy to observe . The whole machine is beautiful and easy to open .
- **Conveying part** : Conveying speed regulator display, convenient for production data recording; 5 mm thick high-hardness conveying aluminum , stainless steel chain drive , conveying width can be adjusted manually , conveying mode can be controlled by selector switch, divided into online type and straight type ;
- **Detection part** : The equipment has its own lighting and fluorescent lights , which can detect objects with fluorescent agents .
- **Whole-line docking** : The equipment is equipped with the SMT industry standard

SMEMA interface , which can be used for signal docking with other equipment .

(4) Main configuration list:

No	Item	Brand	Qty	Function
1	Photoelectric Sensors	FOTEK Taiwan /LS61	2	PCBA induction
2	Speed regulating motor + reduction gearbox	RD	<u>1</u>	Conveyor power transport
3	Micro controller control board	HAIPAI	<u>1</u>	Equipment control
4	Digital display panel speed controller	RD	1	Conveying speed adjustment