

# YT6200

## IC/QFN/Light Sensor TEST HANDLER



### KEY FEATURES

- Using polarity check and AOI system to make sure the unit on tape with same orientation and prevent the empty sealing.
- Easy conversion
- Friendly operator interface
- TTL or GPIB interface for tester connection
- Binning by disk system
- Using disk system to increase the UPH
- Automatic feeding system ( Bowl Feeder & Linear Feeder)
- The contact pressure strength of socket could be controlled (0.8kg ~ 4kg)
- Tape & Reel packaging
- 4 testing site
- Touch Screen

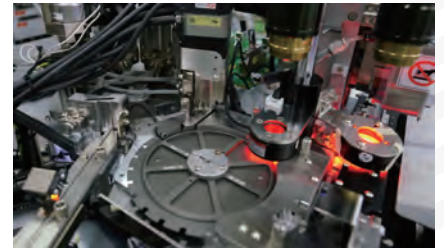
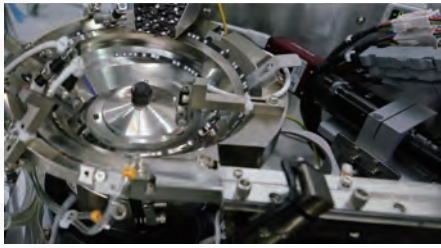
- ▶ Bowl feeder load Station
- ▶ 4x test stations standard
- ▶ 1x taping station standard
- ▶ Binning with 7x boxes

### ABOUT YT6200

YT6200 is a high efficiency components for material with electrical test, the sorter AOI, packaging machines, which detects the appearance of the IC element, a mixing test items, the appearance of abnormal other testing functions.

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### Capability & Specification

Main Function	QFN package sizes for a variety IC/Light Sensor
Application device	QFN ( 2x2x0.6t~7x7x0.6t)
	Light Sensor (2x2x0.5t~7x7x4t)
Components Input Method	Bowl feed and Line feed vibration system automatically feeding components
Wheel diameter of taping reel	Input wheel diameter Max. 700mm Received wheel diameter Max. 400mm, Reel. 7"
Production rate	QFN3x3=Max. 25K UPH (Only Tape reel) QFN3x3=Max.
	20K UPH (Test Time<0.2S )
	Light Sensor3x3=Max. 25K UPH
Dimensions	1,530mm (W) x 950mm (D) x 1,650mm (H)
Weight	Around 600KG
Power requirement	Single phase AC 10A /220V 50~60Hz
Air pressure	5~6Kg/cm2

ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE



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