

# GODZILA PTE LTD/ Singapore

## **B SMT Magazine Buffer Stocker OK/NG with T design**

- i Strong , firm and stable Modular design .
- ii Microcomputer touch screen Panasonic, Japanese Mitsubishi PLC control system
- iii Abnormalities are equipped with automatic fault diagnosis, sound, and tri-color light alarm functions.
- iv PCB positioning: controlled by high-precision servo motor photoelectric sensor
- vi Mode selection: Buffer function, FIFO mode, NG board automatic storage mode,  
good board straight-through mode, board-up mode, board collection mode
- vii Automatic PCB feeder replacement, and the pitch of the lifting platform can be set according  
to the board thickness to 10, 20, 30,40 mm
- viii PCB transport direction: Right → Left or Left → Right.

### **SPECIFICATION**

Sizes	M	L	LL	XL
Model	GH-250MBOK/NG-T	GH-330MBOK/NG-T	GH-0M390BOK/NG-T	GH-460MBOK/NG-T
Ext. Dimension (mm)	1100x1200x1250	1200x1280x1250	1270x1340x1250	1270x1410x1250
PCB Min. size (mm)	50 x 50			
PCB Max. size (mm)	350x250	450x 330	520 x 390	520 x 460
Mag. Rack Dim.(mm)	355x320x563	460x400x565	535x460x570	535x530x563
Control System	Industril Module Card system ( PLC option)			
Communication	SMEMA for bothin & out			
Power Supply	Single phase AC 220V with 50/60Hz			
Weight ( Standard) kg	200	210	220	230

