

## Buffer / NG Stocker

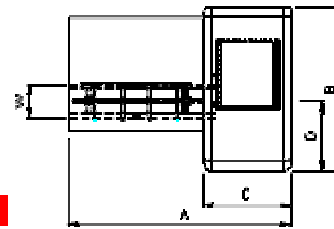
**To separate / stock PCB of different grades**

**To regulate rate of production line flow**

**FIFO or LIFO mode available**

### Features

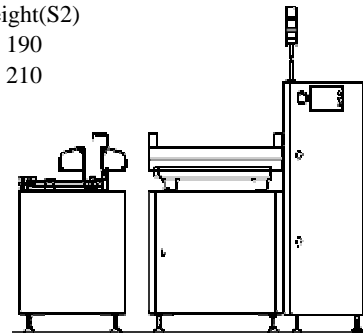
- Suitable for SMT, ICT Auto and Manual Insertion lines
- Choice of LCD Touch Screen or Operator Panel
- Configurable through the Operator Panel
- Programmable Logic Control
- Power failure and abnormal condition recovery
- Upper and lower clamps for positive magazine location
- Regulated pusher force
- SMEMA interface for communication between machines
- Available in other conveying mediums e.g. Flatbelt, polycord



### **Stocker Dimensions (mm)/Weight (approximate in kg)**

	A	B	C	D	W	Weight(S2)
( M ) series	1270	1300	500	160	50 to 250	190
( L ) series	1600	1300	650	160	50 to x	210

x - Depending on magazine size



### **Machine Specifications**

Cycle time	6 secs
Magazine pitch	10 to 100mm (in steps of 10mm)
Offset pitch	Top and bottom magazine pitch configurable through the operator panel
Reference side	Front or rear as specified
Electrical requirement	230VA max (voltage as specified)
Optional Items	Tower light Push-Button / Touch Screen Panel Other sizes available

