

# PEW0-form TLC-RBA

ROBOT BUFFERING ACCUMULATOR (RBA)



## PEWO-form TLC-RBA

ROBOT BUFFERING ACCUMULATOR (RBA)

### ADVANTAGES

- OPTIONAL EXTENDABLE MODULAR DESIGN
- GMP-ACCORDING BALCONY DESIGN
- KUKA-ROBOT (5-AXES) WITH HIGHEST EFFICIENCY (70.000 HOURS MEANTIME BETWEEN FAILURES)
- HIGH STORAGE CAPACITY WITH SMALL FOOTPRINT
- UNLOADING OF THE BUFFER FOR CARTONS DURING ONGOING OPERATION
- EASY CLEANING, FAST FORMAT CHANGEOVER
- HIGHER LINE-EFFICIENCY

### TARGET GROUP

PHARMACEUTICAL, COSMETICS, FOOD INDUSTRY, CONTRACT MANUFACTURER

### OPERATION

BUFFER FOR INCREASING LINE EFFICIENCY. UNLOADING OF THE BUFFER FOR CARTONS DURING ONGOING OPERATIONS. AUTOMATIC RECOGNITION OF THE GAPS BETWEEN THE CARTONS ON THE CONVEYOR BELT

### FORMAT RANGE

a = 30 – 150 MM  
b = 16 – 110 MM  
h = 65 – 260 MM

### LINE SPEED STORAGE CAPACITY

INFEED: 150 CARTONS/MIN  
APPR. 1500 CARTONS



09. 2005/E



**pester**  
**pac automation**

Hauptstraße 50, 87787 Wolfertschwenden, Germany  
Telephone +49 (0) 83 34/607-0  
Telefax +49 (0) 83 34/607-200  
info@pester.com, www.pester.com