## PRIMARY PACKAGING

## MAG Gondola Buffer

- Easy maintenance
- User frendly
- Short pay-back time
- Line efficiency increased
- Drastic reduction of production waste
- Compact and hygienic design
- Efficiency and line availability greater than 99%





## STANDARD FEATURES

- Completely automated operation
- Correction of possible production and packaging speed ripples
- Direct feeding from the buffer output to the packaging machine, continuous and equalized, without the necessity of an intermediate distribution system
- Perfect separation between production and packaging
- Optimised saturation of the downstream packaging equipment guaranteeing higher efficiency
- No stand-by packaging machines necessary
- No re-feeding flow of unwrapped product necessary
- Tool-less gondolae change for cleaning and maintenance
- Un-manned operation possible
- Maintenance reduced at the strict minimum with negligible use of spare parts
- Gondolae realized in aluminium alloy covered with food grade polyamide

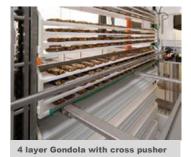
STANDARD SIZES							
STANDARD SYSTEM WIDTH VERSIONS							
MAG 800	•	System width	800 mm	•	Row width	Max 700 mm	
MAG 1000	•	System width	1000 mm	•	Row width	Max 900 mm	
MAG 1200	•	System width	1200 mm	•	Row width	Max 1100 mm	
MAG 1400	•	System width	1400 mm	•	Row width	Max 1300 mm	
MAG 1600	•	System width	1600 mm	•	Row width	Max 1500 mm	



4 layer Gondola

Intermediate width versions available upon request

GONDOLAE STANDARD SIZES						
4 OR 6 LAYERS GONDOLA						
PITCH	42 mm	PRODUCT HEIGHT	MAX 25 mm			
PITCH	52 mm	PRODUCT HEIGHT	MAX 35 mm			



STANDARD DEPTH OF GONDOLAE LAYERS						
4 OR 6 LAYERS GONDOLA						
100 mm	PRODUCT LENGHT	MAX 120 mm				
130 mm	PRODUCT LENGHT	MAX 150 mm				
160 mm	PRODUCT LENGHT	MAX 180 - 200 mm				

- Buffer infeed speed: up to 50 rows/min with standard row launching conveyor
- Buffer outfeed speed (single line): up to 35 rows/min

## OPTIONALS

- High speed row launching conveyor available: up to 120 rows/min
- Supplementary crosspusher and product extractor available
- Row merging with belt tilting system
- Chiller available for product cold storage
- Modular design allowing duplex/triplex shuttle solutions
- Carbon fiber gondolae available



Double line outfeed belt

