

PAK 100 / PAK 130 / PAK 320

The high performance Romaco Promatic PAK 320 is designed for packing cartons and/or bundles into RSC cases and features: a high capacity case magazine fitted with automatic lifting of the case to working height, forced case erection by means of a double arm equipped with suction cups and Venturi vacuum unit, closing of the flaps at the base of the case before the cartons are inserted. The case packer's operating processes and work areas such as stacking from bottom to top, transfer and subsequent insertion of the cartons into the case, are kept separated and allow checking of critical operations, reducing machine downtime to a minimum.

The Romaco Promatic PAK 130 is the ideal solution for data aggregation in a cost-effective and user-friendly, compact solution.

Highlights

- Reduced downtime, cleaning and maintenance operations
- Clear view of product flow, immediate safe access to all functions and operations, high efficiency level
- GMP design
- Ergonomic design
- Machine errors' diagnosis and troubleshooting functions enhance operation of the machine
- Quick and easy changeover



Romaco Promatic PAK 100 semi-automatic case-packer

The Romaco Promatic Pak 100 offers reliability and efficiency for simple applications. It removes time consuming steps of the packing process by automatically stacking and inserting cartons into manually opened cases.

Highlights

- Compact and economical
- Equipped with PLC and LCD
- Simple design and user-friendly operations
- Compliant to European safety directives
- Optional automatic taping system

Technical Data	PAK 320		PAK 100		PAK 130	
Mechanical speed (cpm)	8		5		5	
Power consumption, in kW	4		1.6		2.6	
Air consumption, in NI/minute	250		100		75	
Basic machine dimensions (L x W x H), in mm	4,350 x 1,850 x 1,715		2,370 x 1,685 x 1,900		2,700 x 2,225 x 1,900	
Weight (approx.), in kg	1,800		700		700	
Carton size range, in mm	min.	max.	min.	max.	min.	max.
A	20	150	20	200	20	200
B	15	85	15	85	15	85
C	60	210	50	210	60	210
Case size range, in mm	min.	max.	min.	max.	min.	max.
a3	80	500	230	550	200	500
b3	150	350	160	500	160	500
c3	120	350	150	350	150	350

