

B-RS-DR Robot Spider Bag-in-Box Packing Machine



Transfer filled bags into cartons with a robot-based packing module. B-RS-DR is configured around the incoming bag, the carton arrangement and the required line interface.

Filled bags placed into a defined carton pattern

Confirm gripper design, carton presentation and the supplied forming or sealing equipment. The module speed is expressed in bags, not completed cartons.

Specifications

Listed handling speed	50–55 bags/min; application dependent
Power supply	380 V, 50/60 Hz, three phase; 8.8 kW
Air pressure	0.6–0.8 MPa
Module dimensions, L × W × H	1,680 × 1,680 × 2,200 mm
Carton pattern and tooling	Confirmed with bag and carton samples