



OVOCONCEPT
AROUND THE EGG

OVOCASER RANGE

FROM 41 TO 100 000 CASES PER HOUR



Non-contractual photograph

The OVOCASER range made by OVOCONCEPT is a set of robotic solutions to pack prepacks and trays/keys trays into all kinds of outer cases (open top or taped) available on the market. The versatility and flexibility of the OVOCASER range will provide you with high-performance solutions in your packing centers being either installed onto grader lanes directly or further down the process by connecting the grader to the robot(s) with conveyors tailored to your products' specifications. The OVOCASER range, thanks to automatic grippers changing operation, will enable you to work different product references with the same robot.

Capacities of the Ovocaser robots are function of the products to be handled and goes from 42 cases per hour up to 166 cases per hour. Keyes trays can be packed at a speed of 277 cases per hour (handled layer by layer).



Open-top case filling robot



Open-top case filler and palletiser



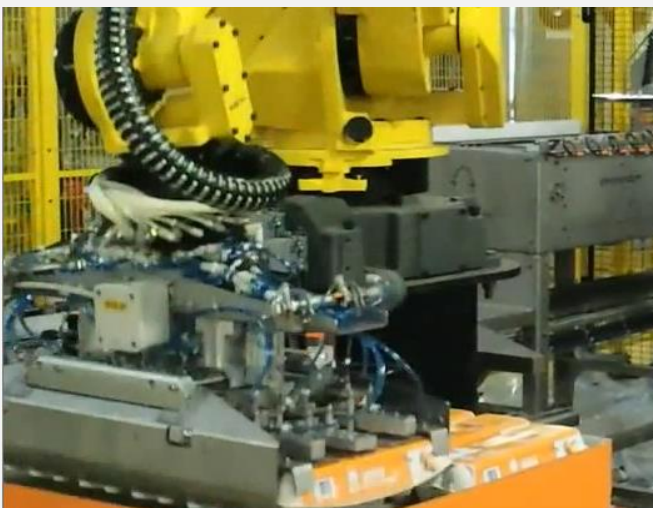
Shrink wrapped trays packed layer by layer



Shrink wrapped trays packed into "box pallet"



Case filling



Keyes trays packing (5/15/30DZ)



Non-contractual photographs