



N 760 from Romaco Noack

Over 700 Romaco Noack N 760 machines in operation worldwide are proof of the confidence users in the prescription drugs, generics and contract sectors place in Noack technology. The flexibility of the intermittent motion Romaco Noack N 760 provides for both operation on a stand-alone basis or in line with a cartoner.

As a compact, entry-level solution, it is ideal for start-up operations but also offers a number of upgrade options to increase productivity. Its proven technology has been continually enhanced to serve the changing needs of the marketplace, establishing the next generation Romaco Noack N 760 as a key choice within the contract and generic markets, where fast changeover, reliability and high availability are essential.

Highlights

- Extremely simple and repeatable operation
- Very small footprint
- Processes all common thermoformable and alu cold forming films
- Powerful PLC with operator-friendly HMI
- Upgrade options include: automatic feeding systems, filling inspection and ejection station, inline foil printer, print mark registration and complete line with a cartoner and end of line equipment
- Ready for Remote Assist
- OPC UA interface for production data acquisition (PDA)

Technical Data	Noack N 760
Maximum output (blister/minute)	200
Maximum blister tracks	4
Maximum forming (cycles/minute)	60
Maximum cutting (cycles/minute)	60
Maximum foil width (mm)	165
Maximum forming area (mm)	155 × 138
Maximum forming depth (mm)	25
Maximum forming foil reel diameter (mm)	600
Maximum lidding foil reel diameter (mm)	300
Machine dimensions (mm), L × W × H	3,150 × 1,365 × 2,165
Weight (kg)	1,500
Remote Assist connection	Ethernet
PDA interface	OPC UA

Technical changes reserved

