



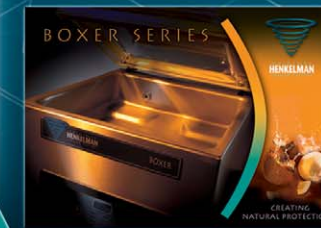
# JUMBO SERIES

## CREATING NATURAL PROTECTION

'CREATING NATURAL PROTECTION' STANDS FOR HENKELMAN PACKAGING MACHINES IN THE GLOBAL MARKET AND UNIQUE COMPANY POLICY

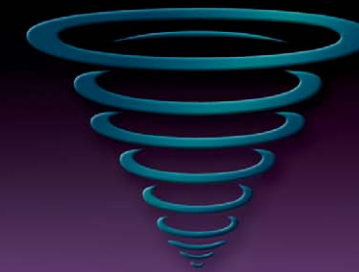
Henkelman packaging machines ensure an optimal 'natural protection' of products in a wide variety of industries worldwide. Henkelman guarantees affordable top quality in the vacuum packaging technology. Advanced engineering, modular construction and well-balanced design ensure that the machines perform optimally and are easy to maintain. The variety of machines and possibilities offers

the customer an optimal choice for packaging his or her product. Henkelman's company policy ensures the 'natural protection' of customers and their markets. The efficient organisation and dynamic Henkelman team ensure a constant quality and quick delivery times. Fast lines of communication combined with customer oriented support and sharp prices make Henkelman unique.



OTHER ORIGINAL HENKELMAN SERIES

# JUMBO SERIES



ORIGINAL  
**HENKELMAN**  
vacuum systems



CREATING  
NATURAL PROTECTION



## JUMBO SERIES

### VACUUMPACKAGING MACHINES WITH WORLDWIDE REPUTATION FOR FOOD AND NON-FOOD PRODUCTS

- Modern table models with proven packaging achievements
- Professional vacuum packaging for a very attractive price
- Digital program and maintenance functions
- Clear added value for company and product
- User friendly and low maintenance
- Compact systems with 'JUMBO' results

#### FOOD PRODUCTS

RETAIL TRADE - RESTAURANTS - CATERING - SUPERMARKETS (MEAT, POULTRY, FISH, CHEESE, VEGETABLES ETC.)

- Longer shelf life / Optimal product and storage hygiene (no contamination, hermetically sealed)
- No loss of product (prevents drying out, moulds and freeze burn)
- Improved product quality (product maturing in packaging, no loss of aroma)
- Cost savings due to longer shelf life (larger purchasing orders, efficient cooking concepts like Sous-Vide and Cook & Chill)
- Increased turnover due to longer shelf life (more variation and spread in product range)
- Professional product presentation
- Optimal packaging contributes to food safety and HACCP standards

#### NON-FOOD PRODUCTS

ELECTRONICS - SEMI-CONDUCTORS - METAL - PHARMACEUTICAL PRODUCTS - TEXTILES - LABORATORIES ETC.

- Moisture free anti-corrosive packaging
- Air and dust-free antistatic packaging
- Volume reducing packaging
- Product protecting and fraud resistant packaging



## JUMBO SPECIFICATIONS

### GENERAL

- Table model
- Stainless steel housing
- Stainless steel deep-drawn vacuum chamber for optimal hygiene
- Transparent lid
- Easily removable wireless sealing bars in vacuum chamber
- Insert plates for adjusting vacuum chamber height

### PACKAGING FUNCTIONS

- Vacuum Optimal final vacuum 99,80% (2 Mbar)

### SEALING SYSTEMS

- Single Seal 1 x 3,5 mm convex sealing wire for optimal moisture elimination and hermetic seal

### OPERATIONAL CONTROL FUNCTIONS

- Digital Control Time control for vacuum and seal

### SUPPORT CONTROL FUNCTIONS

- STOP button for partial/full cycle interruption
- Digital maintenance program for pump

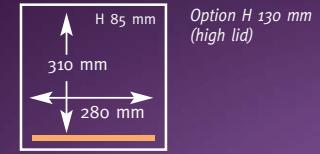
### OPTIONAL FUNCTIONS / ACCESSORIES

- Inclined insert plate for packaging liquid products
- Connection for external vacuuming food containers
- Service kit for standard maintenance



- Standard specifications
- Optional specifications

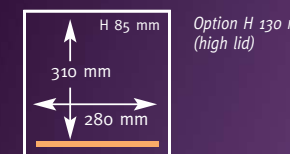
### MINI JUMBO



Option H 130 mm (high lid)

- Capacity pump 0,04 m<sup>3</sup>/h
- Machine cycle 25-60 sec.
- Dimensions 330 x 450 x 295 mm
- Voltage 230V-1-50Hz
- Other voltages available
- Power 0,3 - 0,4 KW

### JUMBO PLUS



Option H 130 mm (high lid)

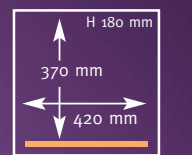
- Capacity pump 0,08 m<sup>3</sup>/h
- Machine cycle 15-35 sec.
- Dimensions 330 x 450 x 295 mm
- Voltage 230V-1-50Hz
- Other voltages available
- Power 0,35 - 0,45 KW

### JUMBO 35



- Capacity pump 0,16 m<sup>3</sup>/h
- Machine cycle 15-30 sec.
- Dimensions 450 x 525 x 385 mm
- Voltage 230V-1-50Hz
- Other voltages available
- Power 0,55 KW

### JUMBO 42



- Capacity pump 0,16 m<sup>3</sup>/h
- Machine cycle 20-40 sec.
- Dimensions 490 x 525 x 430 mm
- Voltage 230V-1-50Hz
- Other voltages available
- Power 0,55 KW