

**JOLLY** represents the union of quality, design and performance. The extremely solid structure and the powerful microprocessor capable on offering countless functions making it perfect for all food sectors. Furthermore, upon request, a micro printer can issue labels the packages, improving the management and storage of products.



## Technical specifications

### OVERALL DIMENSIONS

510x580x450 h

### VACUUM PUMP

Q= 20 m<sup>3</sup>h-OIL

### ABSORPTION

KW 1,15

### SIZE OF THE CHAMBER

410x450x220 h

### SEALING SYSTEM

wireless pistons

### VOLTAGE

230 V/50-60 Hz

### SEALING BAR

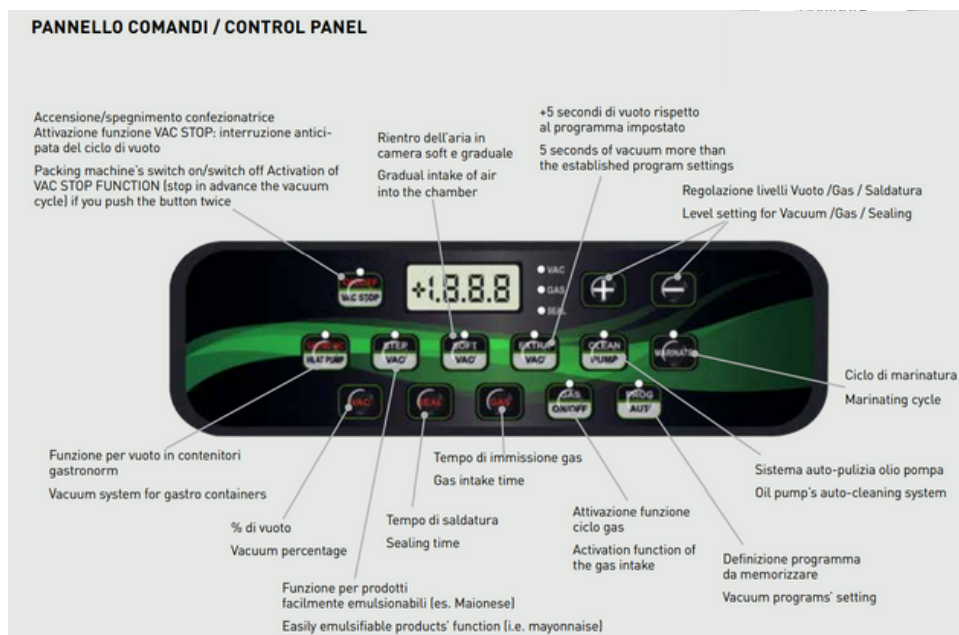
mm 400

### WEIGHT

kg 58

### STRUCTURE

stainless steel



## Standard

### DIGITAL CONTROL PANEL

20 programs

### QUICK SEALING

forced anticipation of the sealing cycle

### REMOVEABLE SEALING BAR

it facilitates to clean the chamber

### CLEAN PUMP

oil is always clean inside the pump

### ROUNDED CHAMBER CORNERS

easier to clean the chamber

### LIQUID SENSOR

avoids the leakage of liquids

### SOFT VAC

gradual re-entry of the air in chamber

### EXTRA VAC

+5 sec. of vacuum than the setting programs

### VAC STOP

forced interruption of the cycle

### OPENABLE CARTER AT 90°

helps the after sales maintenance

### VACUUM SENSOR

self-regulated vacuum cycle

### GASTRO ATTACK

allows vacuum in containers

### WORKING CYCLE COUNTER

with automatic maintenance alert

### PROGRAM FOR MARINATING

meat and fish

### STEP VAC

vacuum cycle in steps

## Options

Inerte gas injection

Lid hook

Busch pump

Inclined plane for liquids

Double height chamber

Extra sealing bar

Labels printer/programming keyboard

Inox trolley

Voltage and special frequency