



# Pacotizing® Difficulties chewing and swallowing?

Enjoy all the familiar flavors – filament free





# Pacotized® instead of pureed

## Pacojet makes the ultra-fine difference

The Pacojet is the perfect tool for producing special diets. This unique cooking system sets a new standard of quality with a minimum of preparation and a maximum of economy. Pacotizing® micro-purees fresh frozen food preparations with over-pressure. No other processing methods can create finer textures.

#### When pacotizing®:

- Fresh foods maintain their natural flavor and intense colors
- Even foods high in fiber and roughage "transform" into ultra-fine and filament-free consistencies
- Nutritional content is retained



## Productivity

### Process overview

### 1. Prepare and fill the pacotizing® beakers Cut fresh ingredients into pieces

and place into pacotizing® beakers. Add liquid.

#### 2. Freeze and store

Freeze at -22 °C for at least 24 hours.

#### 3. PACOTIZE®

Pacotize® the quantity needed. The frozen recipe is micropureed and filament free.

#### 4. Gel/boil

Add remaining ingredients e.g. broth, cream, caloric additives and gelling agents. Heat to the required core temperature.



#### Serve/Regenerate

Plate the formed meal components, regenerate, add sauce and serve.



## Process efficiency





#### A variety of special diets



Sprayed in the glass or as a topping



Poured into a terrine form and cut



Poured into food forms

The Pacojet cooking system simplifies the preparation of special diets. This streamlines the organization of the healthcare kitchen, saving time while improving flexibility and safety.

#### $\cdot \ \textbf{Efficient planning}$

Instead of preparing individual special diet menus, you can make in-house convenience products at minimal cost by increasing production quantities.

#### · Fewer work steps, streamlined processes

Labor intensive activities such as peeling, pureeing, straining or pre-cooking are a thing of the past. Easy operation by kitchen and healthcare staff with guaranteed success.

#### · Compliance with the cold chain

HACCP standards and the 4-C rules are respected.



The same menus for normal and special diets through planned, increased production



# Because every cent counts

Strict budget considerations in the healthcare kitchen make the economical handling of food absolutely essential. The Pacojet enables you to get the most out of your goods. It eliminates food waste and the need for expensive, industrially-manufactured convenience products. Calibrated portion control delivers the exact quantities needed.

#### Optimized purchasing of goods

Market fresh foods are preserved in the pacotizing® beaker at -22°C. Daily shopping is unnecessary. Processing ingredients in the Pacojet also allows you to use the same foods for both normal and special diets, resulting in additional savings potential.

#### · Maximized utilization of foodstuffs

All edible food components such as veins, peels and stalks can be used. In addition, you can pacotize® the exact number of portions needed. The rest remains frozen.

#### Multifunctional

Make all your menu items fresh on-site, even for altered textures. Control the quality and safety of your menu items, enhancing customer satisfaction and retention. The Pacojet can be used to prepare a variety of dishes such as soups, sauces, purees, farces, mousses, ice creams and sorbets. Due to the variable portion control, the preparation of both normal and special diets will yield consistent, exceptional quality.



Maximized utilization of foodstuffs



Variable production quantities – from single portions to several beakers





## The Pacojet cooking system at a glance



| Product specifications |                                      |   |                            |
|------------------------|--------------------------------------|---|----------------------------|
| Rated capacity         | 950W                                 | Beaker capacity   | 1.21 (H: 135 mm, Ø 130 mm) |
| Voltage<br>(variants)  | 220-240V/50-60Hz<br>100-120V/50-60Hz | Maximum beaker fill volume                                | 0.81 = 10 portions         |
| Dimensions (mm)        | 498 x 182 x 360 mm (H x W x D)       | Ideal pacotizing® temperature for processing frozen foods | -18°C to -23°C             |
| Net weight             | 15.7 kg                              | Over-pressure   | approx. 1 bar              |

<sup>5</sup> year special warranty on the brushless motor with registration.

<sup>\*</sup>The "Gold-PLUS" pacotizing® blade and the Pacojet Coupe Set PLUS are **not** compatible with the Pacojet 1, Pacojet Junior und Pacojet 2.



#### **Pacojet Coupe Set PLUS**

The Pacojet Coupe Set PLUS extends the Pacojet's range of functions to processing fresh, non-frozen foods.

Inquire about the Coupe Set brochure for further details.



#### Pacojet recipe book

The Pacojet recipe book provides inspiration for special needs cooking. For more recipe ideas and information, visit

www.pacojet-care.com and www.pacojet.com



www.pacojet.com

THE PACOJET DIFFERENCE - WE PACOTIZE®.