

Separating

AM2C® | Beehive®

Beluga® Deboning/Desinewing Systems

Maximum Product Application Flexibility

Integrated Systems

Grinding & Mixing

Separating

Forming

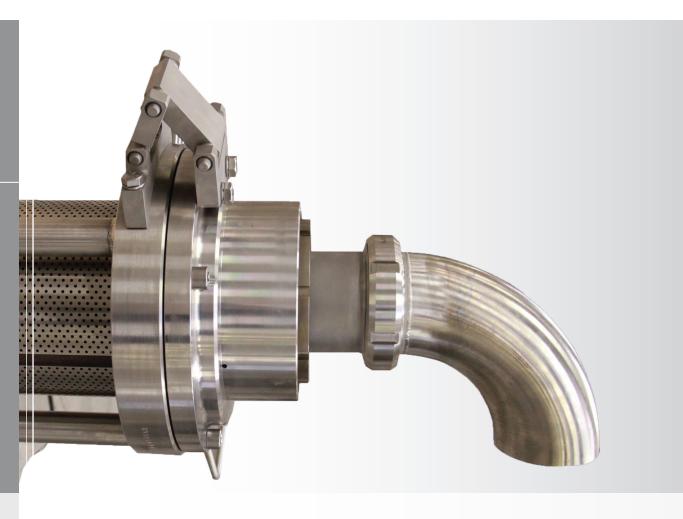
Coating

Heat Treatment

Freezing

Slicing

Autoloading



AM2C° Beehive° Cashin° Formax° multitec™ TST™ Weiler°



Advanced Separation Technology

Feed Screw System

The Beluga incorporates advanced separation technology with a low RPM, single screw feed system, for the gentle handling of raw material. Benefits include:

- Minimal temperature rise
- Product consistency
- High quality textures
- Lower calcium adjustment

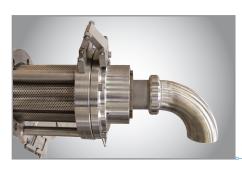
Chambers

The modular design accommodates a wide variety of both slotted and holed filter chambers providing you with the ability to optimize your production and the flexibility to adapt to a wide variety of applications and raw materials. Benefits include:

- Optimized production
- Flexibility to adapt to new applications
- Ability to process a variety of raw materials







Head Assembly

The new modular design of the Beluga allows a customized separation solution to meet your specific application. Combining the use of cylindrical or tapered head with a variety of holed or slotted filters provides you almost unlimited configuration flexibility. And the hinged separator head provides easy yield adjustment.

- System optimized to your production needs
- Adaptable to future changes in application



Featured Beluga

BEL







Produces High Quality Textures



Touch Screen Controls

Simple to operate, the touch screen controls provide simplified organization and intuitive navigation. The screen layouts are organized to give you quick access to key information to facilitate machine operation and maintenance.





Sanitary Frame Design

A sloped top is incorporated into the rugged stainless steel design that disassembles quickly for thorough and easy cleaning, resulting in low maintenance costs and advanced food safety.



Auger

A slow speed auger reduces mechanical action and temperature rise producing a consistently better textured product.



User Friendly Yield Adjustment

- Hygienic yield adjustment mechanism with position indicator
- Easy to set with no adjustment required after cleaning or maintenance



Solutions that deliver maximum flexibility and excellent product quality.

By combining the best deboning and desinewing technology from Beehive and AM2C, Provisur has created a new standard in separating technology. The Beluga separating systems give you the greatest flexibility for your unique product applications and are designed for greater simplicity and ease of use. Included as standard with the Beluga are machine mounted controls, a hinged separator head and convenient parts storage cart.

| FEATURES | BENEFITS | APPLICATIONS |
|--------------------------|--------------------------------|--|
| Small footprint | Optimized production space | Red meat |
| Lower RPM | Preserved product quality | • Poultry |
| Gentle handling | Low calcium (<1000 ppm) | • Fish |
| | Minimal temperature rise | • Fruits |
| Modular head system | Maximum yield, flexibility | • Vegetables |
| Wide range of filters | Endless applications | • Pork |
| Machine mounted controls | Easy operation | • Other |
| Simple head adjustment | Easy set-up and optimal yields | ENVIRONMENT |
| Advanced frame design | Hygiene and accessibility | |
| Machine capacity | 500 - 36,000 lbs/hr | SOS |
| Yield | 20-95%* | The state of the s |





Integrated Systems

North America

9150 191st Street, Mokena, Illinois 60448 USA Tel: +1 708-479-3500 Fax: +1 708-479-3598 E-mail: formaxinfo@provisur.com

Europe, Middle East and Africa

Schipholweg 315, 1171 PL Badhoevedorp, The Netherlands Tel: +31 (0)20 659 08 00 Fax: +31 (0)20 659 08 01 E-mail: eu.info@provisur.com

France

Grinding & Mixing

ZI de Kerdroniou 1 rue Marcel Paul, 29000 Quimper, France Tel: +33 298 948 905 Fax: +33 298 948 905 E-mail: AM2Cinfo@provisur.com

Forming

Separating

South America

Alameda Venus, 289 American Park Empresarial NR, Indaiatuba, SP 13347-659 Brazil Tel: +55 (19) 3935-3177 Fax: +55 (19) 3936-2148 E-mail: sa.info@provisur.com

Asia Pacific

11th Floor, Thaniya Building (BTS Wing), 62 Silom Road, Bang Rak Bangkok 10500 Thailand Tel: +66 (0) 2652 3050 to 51 Fax: +66 (0) 2652 3052 E-mail: ap.info@provisur.com

Autoloading

©2016 Provisur Technologies, Inc.

China

Heat Treatment Freezing

Room 8A, 18 Cao XiBei Rd, XuHui, Shanghai 200030 Tel: +86 21-54241015 Fax: +86 021-54245315 E-mail: info.shanghai@provisur.com

Slicing

AM2C° Beehive° Cashin° Formax° multitec™ TST™ Weiler° provisur.com

Coating