Packaging systems

principac
fully automatic packaging machine for open-mouth bags

certopac
fully automatic packaging machine for open-mouth bags

acropac
fully automatic packaging machine for open-mouth bags

circupac
fully automatic packaging carousel for open-mouth bags

system-F
fully automatic Vertical Form-Fill-Seal packaging machine from a flat PE film

system-T
fully automatic Form-Fill-Seal packaging machine from a tubular PE reel

system-R
fully automatic bag making machine from a tubular woven PP reel

components
manual and semi-automatic bagging lines, big bag filling stations, net weighers and bag closing systems

Palletizing systems

principal
fully automatic high-level palletizer for all available types of bags & boxes

principal-R
fully automatic robot palletizer for all available types of bags & boxes
**The Bags**
- Open-mouth bag
- Pillow bag
- Gusset bag
- Polypropylene
- Polyethylene
- Paper
- Block bottom
- Pinch bottom
- Carrying handle

**The Solution**
- For granular & fine products
- Principac with
- Fully automatic
- -bag magazine
- -bag separation
- -bag opening
- -bag placing
- -bag filling
- -bag closing

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**The Bags**
- Open-mouth bag
- Pillow bag
- Gusset bag
- Polypropylene
- Polyethylene
- Paper
- Block bottom
- Pinch bottom
- Carrying handle

**The Solution**
- For granular & fine products
- Principac-twin with
- Fully automatic
- -bag magazine
- -bag separation
- -bag opening
- -bag placing
- -bag filling
- -bag closing
The Bags
- Open-mouth bag
- Pillow bag
- Gusset bag
- Polypropylene
- Polyethylene
- Paper
- Block bottom
- Pinch bottom
- Carrying handle

The Solution
- For granular & fine products
- Certopac with
- fully automatic
- -bag magazine
- -bag separation
- -bag opening
- -bag placing
- -bag filling
- -bag closing

Certopac
Fully automatic high-speed packaging machine

Certopac-combi
Fully automatic high-speed packaging machine from tubular reel and bag magazine

From tubular reel
- Open-mouth bag
- Pillow bag
- Gusset bag
- Polypropylene
- Polyethylene
- Paper
- Block bottom
- Pinch bottom
- Carrying handle

For granular & fine products
- Certopac-combi with
- fully automatic
- -reel unwinding
- -bag magazine
- -bag separation
- -bag opening
- -bag placing
- -bag filling
- -bag closing

Up to 1500 bags per hour
**acropac**

*Fully automatic packaging machine*

**The Bags**
- Open-mouth bag
- Pillow bag
- Gusset bag
- Polypropylene
- Polyethylene
- Paper
- Block bottom
- Pinch bottom
- Carrying handle

**The Solution**
- For granular & fine products
- Acropac with
  - fully automatic
  - bag magazine
  - bag separation
  - bag opening
  - bag placing
  - bag filling
  - bag closing

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**circupac**

*Fully automatic high-speed packaging carousel*

**The Bags**
- Open-mouth bag
- Pillow bag
- Gusset bag
- Polypropylene
- Polyethylene
- Paper
- Block bottom
- Pinch bottom
- Carrying handle

**The Solution**
- For fine & powdery products
- Circupac with
  - fully automatic
  - bag magazine
  - bag separation
  - bag opening
  - -filling carousel
  - -3 to 6 filling spouts
  - -bag closing

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*up to 600 bags per hour*

*up to 1200 bags per hour*
system-F

Vertical Form-Fill-Seal packaging machine

up to 900 bags per hour

system-T

Form-Fill-Seal packaging machine

up to 2400 bags per hour

The Bags
- From flat film
- Pillow bag
- Gusset bag
- Polyethylene
- Thermoplastics
- Compound materials
- Carrying handle
- Vacuum package
- Nitrogen fumigation

The Solution
- For granular & fine products
- System-F with
  - fully automatic
  - bag forming
  - bag filling
  - bag sealing
  - variable bag length
  - variable format set sizes
  - format set magazine

The Bags
- From tubular reel
- Pillow bag
- Gusset bag
- Polyethylene
- Thermoplastics
- Compound materials
- Corner Sealing
- Carrying handle
- Bag de-aeration

The Solution
- For granular & fine products
- System-T with
  - fully automatic
  - reel unwinding
  - bag making
  - bag filling
  - bag sealing
  - variable bag length
  - variable bag width
**system-R**

*Fully automatic high-speed woven PP bag making machine*

- From tubular woven PP
- Pillow bag
- Gusset bag
- Woven Polypropylene
- Variable bag length
- Variable bag width

**The Bags**

- System-R with
- fully automatic
- -reel unwinding
- -bag cutting
- -bag bottom folding
- -bag bottom sewing
- -principac bagging machine
- -certopac bagging machine
- -circupac bagging machine

**The Solution**

- Up to 2000 bags per hour

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**scalpac**

*Manual or semi-automatic high performance bagging line with a single or duplex electronic net weigher*

- Up to 1200 bags per hour

**big bag filling station**

*Semi-automatic big bag filling station with gross or net weighing*

- Up to 80 big bags per hour
net weighers
High-performance net weighers with highest weighing accuracy

Belt fed net weigher for moderately flowing products

Gravity fed net weigher for free flowing products

Screw fed net weigher for fine and powdery products

bag closing systems
High-performance bag closing systems for woven PP, PE and paper bags

Automatic sewing machine with plain infeed or bag top folder

Automatic bag closing system with double sewing head

Automatic bag closing system with a heat sealed woven PP over tape
prinicipal

High-speed high-level palletizer

The Solution

- Principal with
- fully automatic
- bag infeed
- bag pressing
- bag turning
- layer forming
- layer stacking
- layer pressing
- pallet outfeed

Bags & Boxes

- Pillow bag
- Gusset bag
- Polypropylene bag
- Polyethylene bag
- Paper bag
- Plastic box
- Cardboard box

principal-R

High-performance robot palletizer

The Solution

- Principal-R with
- fully automatic
- bag infeed
- bag pressing
- bag gripper
- layer forming
- layer stacking
- pallet outfeed

Bags & Boxes

- Pillow bag
- Gusset bag
- Polypropylene bag
- Polyethylene bag
- Paper bag
- Plastic box
- Cardboard box

up to 2400 units per hour

up to 1400 units per hour
STATEC BINDER looks back on a long tradition. For more than 35 years, experiences in packaging technology of the company located in Gleisdorf (Austria) near Graz have been successfully used all over the world. Due to proven technologies, having been constantly developed and optimized, STATEC BINDER has managed to position itself at the forefront with new, innovative packaging and palletizing concepts and thus is one of the global market leaders in high-performance packaging.

STATEC BINDER develops, designs and produces all bagging & palletizing machines within its manufacturing plant, having been certified according to ISO 9001, in Gleisdorf, Austria. To date, more than 1000 packaging & palletizing machines have already been supplied all over the globe and have been successfully installed to the fullest satisfaction of customers.

STATEC BINDER supplies a wide variety of industries. Whether petrochemical or chemical industry, animal feed production, agricultural business, foodstuffs, sugar or fertilizer industry. The high standard always fulfills its promise.
Our core competencies:

High-performance packaging and palletizing, dosing and weighing, bag sewing and sealing, pallet wrapping and hooding, labelling and coding, metal detection, check weighing, big bag filling stations, conveying systems and after sales service.