

DISCOVER THE MOST COMPLETE RANGE OF PACKAGING SOLUTIONS

TABLE OF MACHINES AND TYPE OF BAGS

# Packaging systems



Ultrabag



Ultrabag Fashioned



Window Ultrabag



Window Compact



Handle Bag



Dual Handle



Girsac



Girsac Fashioned



Girplusac



Girplus



MiniBag



Clip2Clip



Wineglass

THERMAL WELDED AND THERMAL GLUED NET BAGS

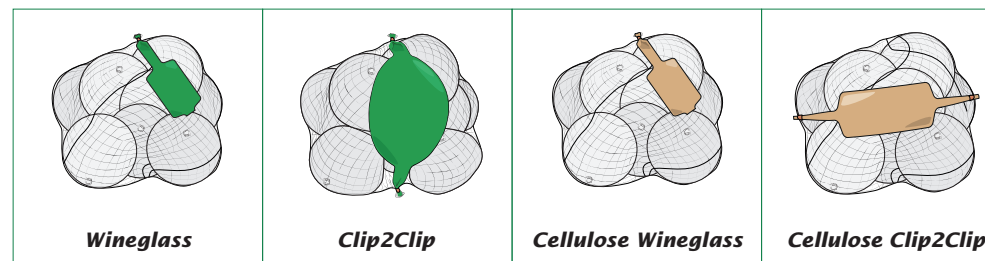
	Ultrabag*	Window Ultrabag	MiniBag	Window Compact	Handle Bag	Dual Handle	Girsac*	Girplus	Girplusac	Cellulose Ultrabag	Cellulose Girsac	Compostable Ultrabag	Compostable Girsac
<b>Bagger models</b>													
UB-S65	✓	✓	●	●	●●	●	✓	✓	✓	●	●	✓	✓
UB-S60	✓	✓	●	●	●●	●	✓	●	●	●	●	✓	✓
UB-S50	✓	✓	●	●	●●	●●	●	●	●	●	●	✓	●
GB-S55	●	●	●●	●●	●●	●	✓	✓	✓	●●	●●	●	✓
GB-S50	●	●	●●	●●	●●	●	✓	●	●	●●	●●	●	✓

\* Ultrabag and Girsac packages are also available with Fashioned finish if desired.

By adding the following kits it is possible to produce the different packages in the table:

- **Ultrabag Kit**
- **Girsac Kit**
- **Girplus Kit**
- **Minibag Kit**
- **Window Compact Kit**
- **Handle Bag Kit**
- **GB Cellulose Kit**

CLIPPED NET BAGS



	Wineglass	Clip2Clip	Cellulose Wineglass	Cellulose Clip2Clip
<b>Clipping machines</b>				
CA-10	✓	✓	●	●
CA-95	✓	✓	●	●
GH-20	✓	✓	✓	✓

By adding the CA Cellulose Kit (●) it is possible to produce the different packages in the table.

The manufacturer reserves the right to make any modification without previous notification. All the brands that appear in this catalogue belongs to GİRÖ property.



## THERMAL WELDED NET BAGS

We can distinguish eleven different styles of thermal welded net bags:

### 1 **Ultrabag** Strong impact at the point of sale



An elegant, ergonomic, durable and great printed surface to communicate the best properties of the product inside the package.

Range of weight: 500 g – 5 kg.  
Handling: handle or holes.  
Recommended film width: 90-119-145 mm.  
Film Style: gloss, matt and transparent.  
Available materials: 100% plastic, 100% compostable and 100% cellulose.

### 2 **Ultrabag Fashioned** A touch of class



Great added value package giving a 3D effect to the printed and longitudinally welded film.

Range of weight: 500 g – 5 kg.  
Handling: handle or holes.  
Recommended film width: 90-119-145 mm.  
Film Style: gloss, matt and transparent.  
Available materials: 100% plastic.

### 3 **Window Ultrabag** A package 'with a view'



A new concept based on the known **Ultrabag** system provided with a window which allows better visibility of the content. It can be done with the most convenient shape and size.

Range of weight: 500 g – 3 kg.  
Handling: handle or holes.  
Recommended film width: 145 mm.  
Film Style: gloss, matt and transparent.  
Available materials: 100% plastic.

### 4 **Window Compact** Visibility and customization



Compact bag with horizontal design that integrates a large window with a window which allows better visibility of the content.

Range of weight: 500 g – 2 kg.  
Recommended film width: 145 mm.  
Film Style: gloss, matt and transparent.  
Available materials: 100% plastic.

### 5 **Handle Bag** Product visibility and easy transport



Compact packaging system with horizontal design with the film upper side used as handle, for an easy transport and high product visibility.

Range of weight: 500 g – 2 Kg.  
Recommended film width: 145 mm.  
Film Style: gloss, matt and transparent.  
Available materials: 100% plastic.

### 6 **MiniBag** Make bigger what is small



Ideal to give a high class appearance to small products (garlic, shallots, clementines) offering a wide communication area.

Range of weight: 100 g – 500 g.  
Handling: handle or holes.  
Recommended film width: 50-90 mm.  
Film Style: gloss, matt and transparent.  
Available materials: 100% plastic.

### 7 **Girsac** The most extended net packaging system



This world famous package incorporates a printed film longitudinally not welded to the bag that allows visibility and communication.

Range of weight: 500 g – 4 kg.  
Handling: handle or holes.  
Recommended film width: 75-90-119 mm.  
Film Style: gloss, matt and transparent.  
Available materials: 100% plastic, 100% compostable and 100% cellulose.

### 8 **Girsac Fashioned** Shape your style



A new style that brings originality and appeal to **Girsac** through the use of a shaped film with the desired design to enhance the image and creativity.

Range of weight: 500 g – 4 kg.  
Handling: handle or holes.  
Recommended film width: 90-119 mm.  
Film Style: gloss, matt and transparent.  
Available materials: 100% plastic.

### 9 **Girplus** Appreciate the content



An economic and ecological packaging with a printed or neutral band on its top keeping the rest of the packaging with high visibility in order to show the fruit at its best.

Range of weight: 500 g – 3 kg.  
Handling: handle or holes.  
Recommended film width: 90-120 mm.  
Film Style: gloss, matt and transparent.  
Available materials: 100% plastic.

### 10 **Girplusac** A combination to highlight



Good balance between visibility and communication skills. Half **Girplus**, half **Girsac**.

Range of weight: 500 g – 4 kg.  
Handling: handle or holes.  
Recommended film width: 90-120 mm.  
Film Style: gloss, matt and transparent.  
Available materials: 100% plastic.

### 11 **Dual Handle** Light and with double handle



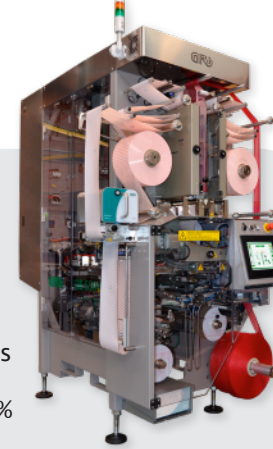
**GirBagger's** lightest packaging, mono-product and made with two films with handle shape to facilitate the transportation and the visibility of the product.

Range of weight: 500 g – 2 kg.  
Recommended film width: 75 mm.  
Film Style: gloss and matt.  
Available materials: 100% plastic.

## GirBagger

The world's most flexible automatic welding machine that makes up to 11 different packaging styles.

Thanks to its great versatility, it can work with different types of material, offering 100% plastic, 100% cellulose or 100% compostable solutions.



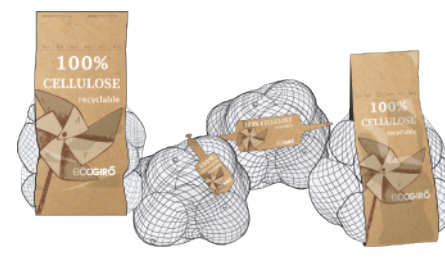
## DIFFERENT SOLUTIONS FOR DIFFERENT NEEDS

Under the **ECOGIRO** brand, we continue to innovate and keep looking for new sustainable materials that allow us to find the best fruit and vegetable packaging solutions for each situation. **Giró** offers three ranges of packaging, each one distinguished according to the type of the material used\*:



### 100% plastic solutions

Packaging solutions made with **plastic** materials. With a correct classification, efficient collection processes and recycling systems, the generated waste enters the circular economy.



### 100% cellulose solutions

Packaging solutions made with **FSC® certified cellulose** materials that, once used, can be classified in the paper and cardboard container for later reuse.



### 100% compostable solutions

Range of packages made with **compostable** materials that, under the right conditions, allow the transformation of the package into organic matter when it has reached the end of its useful life.

\*The range of weight can vary depending on the material used. Please check the corresponding brochure for each package.

## CLIPPED NET BAG

We can distinguish two different styles of clipped net bags:

### 1 **Clip2Clip** A new concept



The **Clip2Clip** system represents an attractive, modern and elegant alternative for the current clipped net packaging with **Wineglass**.

The label attached to both edges of the package can be made with multiple sizes and dimensions to customize the package design. The resulting effect using different sizes and shapes is surprising and a remarkable differentiation pack appearance can be obtained.

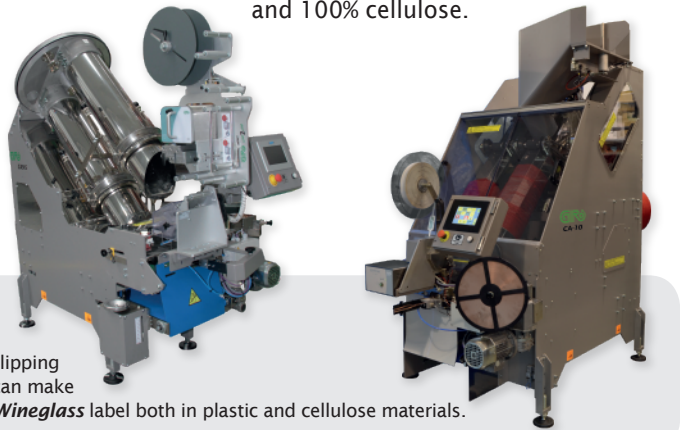
Range of weight: 250 g – 3 kg.  
Available materials: 100% plastic and 100% cellulose.

### 2 **Wineglass** Low cost packaging system with high visibility.



Traditional net packaging with simple structure thanks to the use of a metal clip to close the bag. It allows high visibility, product breathability and high productivity. Very economic.

Range of weight: 250 g – 3 kg.  
Available materials: 100% plastic and 100% cellulose.



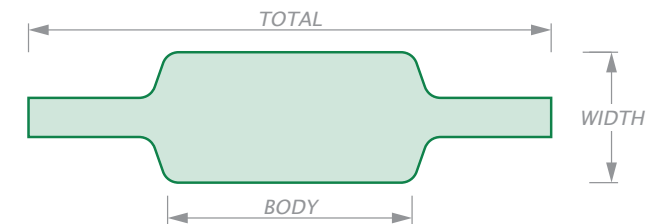
### CA-10 and CA-9S clipping machines

The **CA-10** (the world's first clipping machine using netting reels) and **CA-9S** clipping machines can be equipped with **Clip2Clip** labeling device. The two machines can make **Clip2Clip** packaging and also the known and traditional clipped net bag with **Wineglass** label both in plastic and cellulose materials.

## WINEGLASS AND C2C LABELS TIPOLOGY AND MATERIALS

**Wineglass** and **Clip2Clip** labels are available in three different kind of materials: Polyethylene, Polypropylene + thermal paper and Cellulose.

The huge versatility of the clipped packaging, offers a wide range of formats and variants:



Wineglass				Clip2Clip		
LENGTH (mm)		WIDTH (mm)	WEIGHT RANGE (kg)	TOTAL LENGTH (mm)	WIDTH (mm)	WEIGHT RANGE (kg)
BODY	TOTAL					
55	120	40	250 g - 3 kg	160	40 / 49 / 60	250 g
58	125	38	250 g - 3 kg	179	40 / 49 / 60 / 70 / 77	500 g - 1 kg
65	144	38	250 g - 3 kg	195	40 / 49 / 60 / 70 / 77 / 90 / 98	500 g - 1 kg
65	144	40	250 g - 3 kg	214	40 / 49 / 60 / 70 / 77 / 90 / 98	500 g - 1 kg
68	149	38	250 g - 3 kg	224	40 / 49 / 60 / 70 / 77 / 90 / 98	500 g - 1 kg
67,5	155	47	250 g - 3 kg	260	40 / 49 / 60 / 70 / 77 / 90 / 98	1,5 kg - 2 kg
75	160	40	250 g - 3 kg	292	40 / 49 / 60 / 70 / 77 / 90 / 98	2 kg
140	147	40	250 g - 3 kg	320	40 / 49 / 60 / 70 / 77 / 90 / 98	2,5 kg - 3 kg

\*The 100% cellulose labels have a slightly different performance than the plastic ones. For this reason, it is recommended to check the measures with which can be produced.