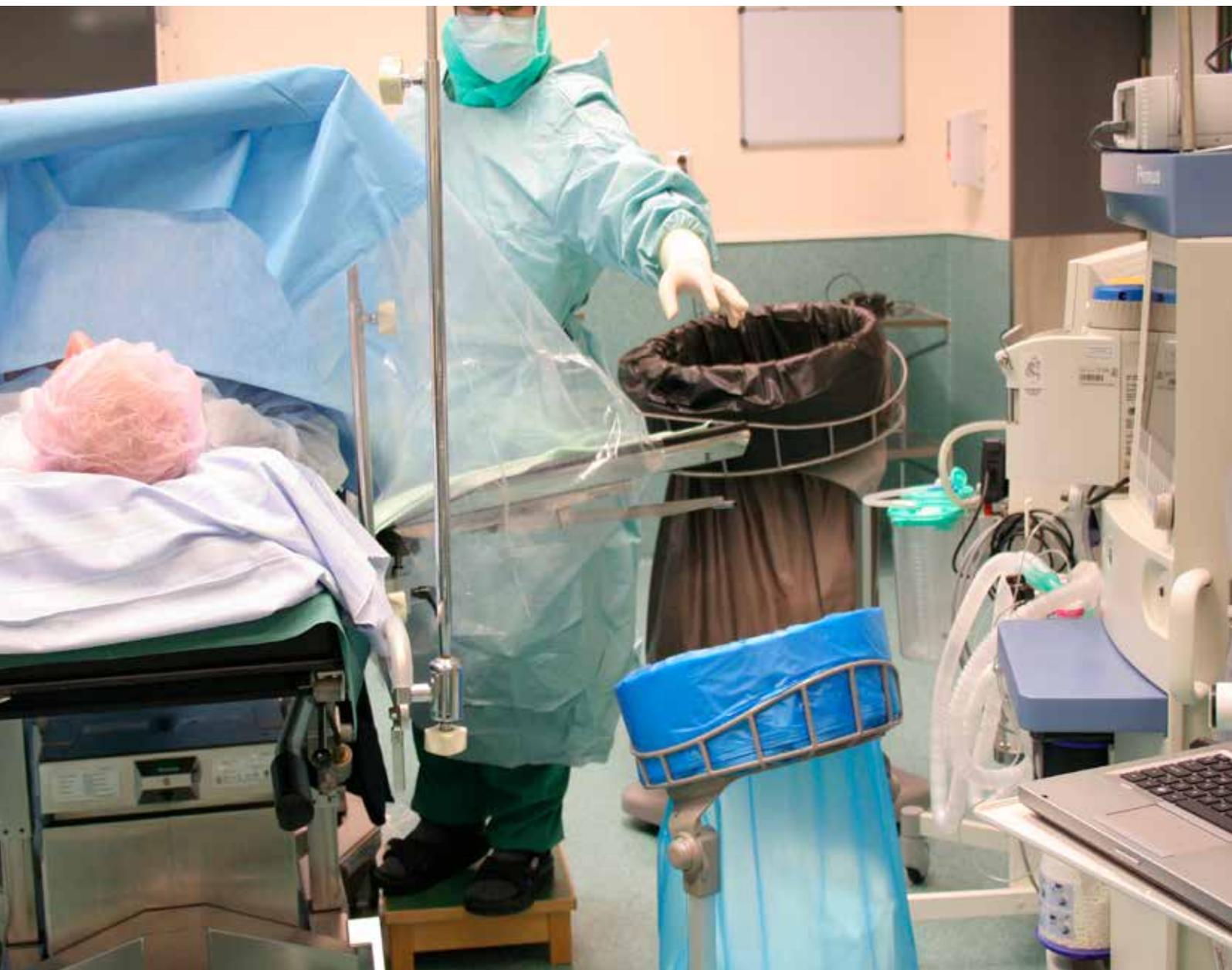


# Longopac<sup>®</sup>

*-Endlessly clever*



- Hygienic
- Efficient
- Less CO<sub>2</sub>

# For a smarter waste management

All areas within healthcare such as Veterinarians, Health Centres, Dentists, Pharmacies, Pharmacies, Nursing Homes and Kindergartens are often under pressure, both with time and money. The Longopac system is hygienic and flexible, making it the perfect choice for use in a variety of healthcare environments.

It is available in a variety of designs to suit different purposes, e.g. solutions for kitchens, clean rooms, operating and examination rooms.

The Longopac system is also available as a cabinet, for use in pharmacy rooms or behind waste sorting walls in kitchens and lunchrooms.

## HYGIENIC

- No contact with waste at any time.
- Spillage around the opening follows into the next bag.
- Easy cleaning.

## EFFICIENT

- Always new bag in place.
- Faster bag changes - under 30 sec.
- Less cleaning.
- Flexible changes. You decide when the bag is full, no matter the volume of waste.

## ENVIRONMENTALLY FRIENDLY

- 50% recycled material in all cassettes (except Food & Pharma).
- 80% lower CO<sub>2</sub> emissions compared to traditional waste bags.
- 100% filling degree.
- Longopac is manufactured in 3-layer polyethylene, which provides low raw material consumption in combination with high strength.
- Lower weight and compact packaging mean less storage and transport costs.



### Standard colours

	0		5
	1		6
	2		7
	3		8
	4		

Other colours available when ordering full pallets

# Save CO<sub>2</sub> with Longopac



**Longopac**<sup>®</sup>  
Endlessly clever

# Focus on the environment, hygiene & efficiency



**Classic Midi**

place when it's time to replace it.

Our Dynamic racks also fit within this segment and are specially designed to withstand strong stresses and tough environments that require high hygiene and must be washed regularly. Dynamic are equipped with brakes on the front wheels and you choose which side of the cassette holder you want to mount the supplied cable tie holder and scissors on.

Dynamic Pedal racks also equipped with a pedal and a lid that is cushioned so that it closes more softly. When the pedal is depressed, the lid is raised to an 85 degree opening for easier handling of the waste. The lid can also be set completely open at a 100 degree angle to facilitate a faster loading of a new cassette.

All plastic parts on the Dynamic are in metal-detectable material and the stand is loaded with any Longopac Mini, Midi or Maxi cassette.

Within the healthcare segment, there are many areas of use for our various Stand Classics. The Classic family is divided into the groups; **Classic**, **Classic Inox** and **Dynamic**, these in turn are divided into the three sizes **Mini**, **Midi** and **Maxi**.

Classic Inox is just like our standard Classic equipped with a base plate in ABS/PC and cassette holder in PP plastic, but instead the legs and nylon-covered wheels are designed in stainless steel to withstand regular cleaning.

The latest addition to the family is the Classic Midi, which has not only received a new shape on the bottom plate and cassette holder, but also has a new position for the legs, which are now at the back of the stand.

The bottom plate and the cassette holder's new shape with a more square profile means that the stand now fits better along a wall and thus takes up less space. The new cassette holder has also been redesigned to facilitate cleaning.

The legs have been placed further back on the base plate to give more space when changing the bag, but also to prevent the bag from getting stuck between the legs. The choice of material (PP) in all plastic parts is another well-thought-out detail to make it easier to sort and recycle the



**Classic Maxi**



The manufacturer Paxxo AB is certified according to ISO 9001 & 14001 and Paxxo AB and/or its products are the holders of the above certifications and nominations.

## THIS IS HOW IT WORKS



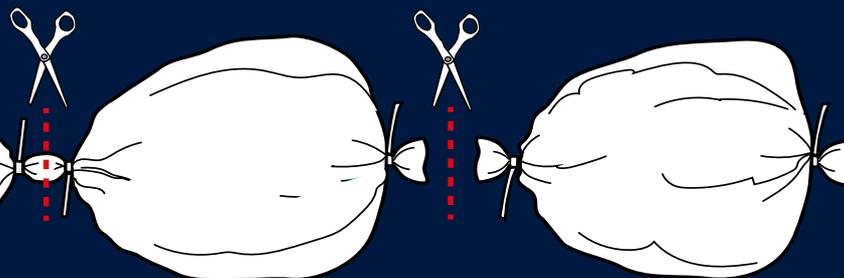
### Step 1:

The bag cassette is sealed at one end with a cable tie. When the bag starts to fill or you simply want to change it, you pull the bag down to feed new material out of the cassette.

The whole process takes less than

# 30

seconds!



### Step 2:

To seal the bag, use a cable tie at the top of the waste.

### Step 3:

Attach another cable tie approximately 5cm above the first cable tie and cut the bag material between them.

[www.longopac.com](http://www.longopac.com)



The manufacturer Paxxo AB is certified according to ISO 9001 & 14001



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