



# TranspoNet Carriers

Carriers ensure **safe and reliable** transportation of samples, infusions, medication, documents, supply material and other critical or sensitive goods through the pneumatic tube system of your hospital.

# Our carriers: an overview



## Standard Carrier

The standard carrier offers high loading capacities and is easy to handle. It is ideal for standard transports in the hospital.

### Advantages

- Transparent body: visual control of carrier contents
- Velcro rings: for smooth and soundless transportation in the PVC tube network
- RFID transponder: tracking of deliveries
- Color variations: optimized processes thanks to department-specific color-coding

### SPECIFICATIONS

Loading gauge	223 x 76 [mm] – 110 mm 330 x 120 [mm] – 160 mm
Swing lid	red, yellow, blue & green
Body	transparent



## LeakResistant Carrier

It is recommended to transport liquid goods and blood samples in the hospital in LeakResistant carriers. The locking mechanism is designed to prevent spilling.

### Advantages

- Prevents spilling and leaking of liquids
- Risk of infection is reduced

### SPECIFICATIONS

Loading gauge	223 x 76 [mm] – 110 mm 330 x 120 [mm] – 160 mm
Swing lid	red, yellow, blue & green
Body	transparent



**Advantages**

- Compatible with receiving stations OpenLog+ and OpenLog Light
- Carrier opens and closes automatically and is suitable for automated loading of medication in the hospital pharmacy

## SmartOpen Carrier

The SmartOpen carrier has been designed to meet specific requirements of automated transportation.

**SPECIFICATIONS**

Loading gauge	223 x 76 [mm] – 110 mm 330 x 120 [mm] – 160 mm
Colors	Red carrier top; Swivel lid: in black, red, yellow, blue & green
Body	transparent



**Advantages**

- Fixates vacutainers
- Impacts during transportation are minimized
- No additional packaging necessary
- Less manual packing

## SmartOpen Carrier with inlay

The inlay allows fixation of vacutainers in the carrier without any additional packaging. In the lab, they can be unloaded automatically with the OpenLog station.

**SPECIFICATIONS**

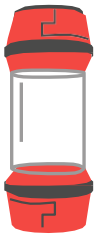


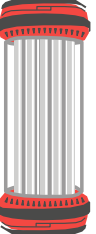
Loading gauge	223 x 76 [mm] – 110 mm for 10 sample tubes max 330 x 120 [mm] – 160 mm for 32 sample tubes max
Colors	Red carrier top; Black lid (additional colors available for 160mm carriers)
Body	transparent



# Optional features for new carriers and already existing components

- **RFID transponder:** Transports can be tracked along the whole way by RFID technology.
- **Protective material:** Especially developed for this purpose, the protective material covers the carrier's content, to ensure safe transportation of your contents.
- **Loading gauges:** Standard loading gauge 330 x 76 for 110 carrier und 330 x 120 for 160 carrier; contact us for further options.
- **Colored closing lids:** Different top colors optimize your workflows. Transport can be divided by color into department, good, urgency, etc.

## The carrier features in comparison

	Standard	LeakResistant	SmartOpen	SmartOpen with inlay
				
RFID transponder for traceability	✓	✓	✓	✓
Color variation	✓	✗	✓	✓
Designed for automated loading and unloading	✗	✗	✓	✓
Leak-resistant	✗	✓	✗	✗
Especially suitable for	All kinds of transportation in the healthcare sector	Transportation of liquid and highly sensitive goods	Automated lab stations OpenLog Light and OpenLog+	Connection to the lab analysis line

We are happy to advise you on features compatible with your system, further carrier types or the modernization of your system. Book your personal appointment.

# **SWL**

## **Healthcare**

**SWL Healthcare Ltd  
Unit 5  
Hartlebury Trading Estate  
Hartlebury  
Kidderminster  
Worcestershire  
DY10 4JB**

**E: [www.swlh.co.uk](http://www.swlh.co.uk)**

**T: 01299 382252**

### **Swisslog Healthcare**

Webereiweg 3

5033 Buchs

Switzerland

T: +41 62 837 41 41

[press@swisslog-healthcare.com](mailto:press@swisslog-healthcare.com)

[swisslog-healthcare.com](http://swisslog-healthcare.com)