

# Mobile Table VILY

## Mobile laminar flow workstation



### Clean-air environment for dose preparation wherever you need it

**A mobile workstation that brings clean-air conditions to dose preparation anywhere in the department.**

The mobile table provides a stable base for Lynax dispensing units, together with all the accessories needed for individual dose preparation.

A laminar flow module with an H14 HEPA filter provides clean air in the working area. Although the unit is compact and mobile, its air management is designed similarly to a full laminar flow cell.

With the computer of the dispensing unit mounted at the top, the table is only 750 mm wide and passes through standard doors.



### Advantages

- Laminar flow module with H14 HEPA filter
- Designed for all types of Lynax dispensing units
- Movable lead glass shield (10 mm Pb equivalent) for additional protection
- Working area illuminated by LED light
- All components except the control computer powered by the internal battery
- Syringe shield holders for safe storage during transport
- Waste container shielded by 20 mm Pb
- Two of the four wheels lockable
- Easy cleaning and decontamination – stainless steel and durable powder coating

# Mobile Table VILY

Mobile laminar flow workstation



## Design

### Laminar flow module

The HEPA-filtered air flow and the LED lighting of the working area can be switched on separately.

### Sliding lead glass shield

In addition to the shielding of the dispensing unit itself, a sliding shield with lead glass further improves radiation protection. The glass can be positioned to suit the procedure and the position of the operator, and it can be locked in place.

### Stainless steel table top

The table top holds the dispensing unit and the syringe shield holders, which keep the syringe shields secure while the table is moved within the department.

### Shielded waste container

The container is located in the lower part of the table. Its round opening can be fitted with an automatic lid operated by a foot switch (on request). A side door allows easy insertion of a 0.8 l plastic sharps container; other sizes and types are available on request.

### Battery power

All electrical components of the table (fans, LED lighting and the automatic waste lid, if fitted) as well as the dispensing unit are powered by the internal battery located at the bottom of the central column. Only the control computer is not battery-powered.

### Easy cleaning

Stainless steel surfaces allow easy cleaning and, if necessary, decontamination. The upper part with the air management system is finished with durable powder coating.

## Technical specifications

|                                |                  |
|--------------------------------|------------------|
| HEPA filter.....               | H14              |
| Lead glass.....                | 10 mm Pb eq.     |
| Waste container shielding..... | 20 mm Pb         |
| Waste container.....           | 0.8 l            |
| Automatic waste lid.....       | on request       |
| Power supply.....              | internal battery |

## Dimensions

|             |          |
|-------------|----------|
| Height..... | 1 530 mm |
| Width.....  | 750 mm   |
| Depth.....  | 680 mm   |
| Weight..... | 110 kg   |

Dimensions are stated without the computer and its holder.  
Weight is stated without the dispensing unit; see the data sheet of the respective unit.

## Compatible dispensing units

- PT468R4 Manual Dispensing Unit
- PT317R7 Automatic Dispensing Unit
- PT459R5 Automatic Dispensing Unit Twin Tracer