



- Manual container placement
- Various containers filling - syringes, cartridges, vials etc.
- Mobile, modular & compact
- Tabletop unit ideal for workbench or in a glove box
- Recipe control via HMI, data collection by USB download
- Highly accurate, patented filling technologies for powders and liquids
- Automatic check weighing and stoppering



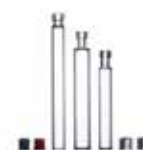
Nestled / RTU



Vials



Pre-filled syringes



Cartridges

Filling Lines

DecFill® - LAB

Laboratory



DecFill® - LAB (Laboratory) has been specifically designed for use in the laboratory and R&D applications. It is ideal on a workbench but can be integrated in a glove box for high containment as well.

Technical features

The product containers are placed manually by an operator. This tabletop unit is capable of handling a variety of container types such as

Ready-to-Use (RTU) systems, vials, cartridges, and syringes.

- Mobile and compact tabletop unit
- Manual container placement
- Automatic check weighing and stoppering
- Recipe control via HMI
- Data collection by USB download

Further advantages

- Simple and user-friendly

Options

- Various aseptic Dec containment systems (oRABS, Isolators)

Technical Specifications

Container placement	Manual
Drug type	Liquid / Powder
Product container dosing range	
Vials	2 - 100 ml
Syringes	0.5 - 20 ml
Dual Chamber Syringe	x
Bottles	x
Cartridges	✓
Ready-to-use	✓
Sachets / Pouches	x
Special Packaging	x
Capacity [max ppm] ²	3
Containment systems	
oRABS	✓
Isolator	✓
Container transport	Manual
IPC / Check weighing	✓
Stoppering and/or (screw)capping	✓
Audit trail / batch reporting	x
GDP documented design verification	✓



² ppm = products per minute