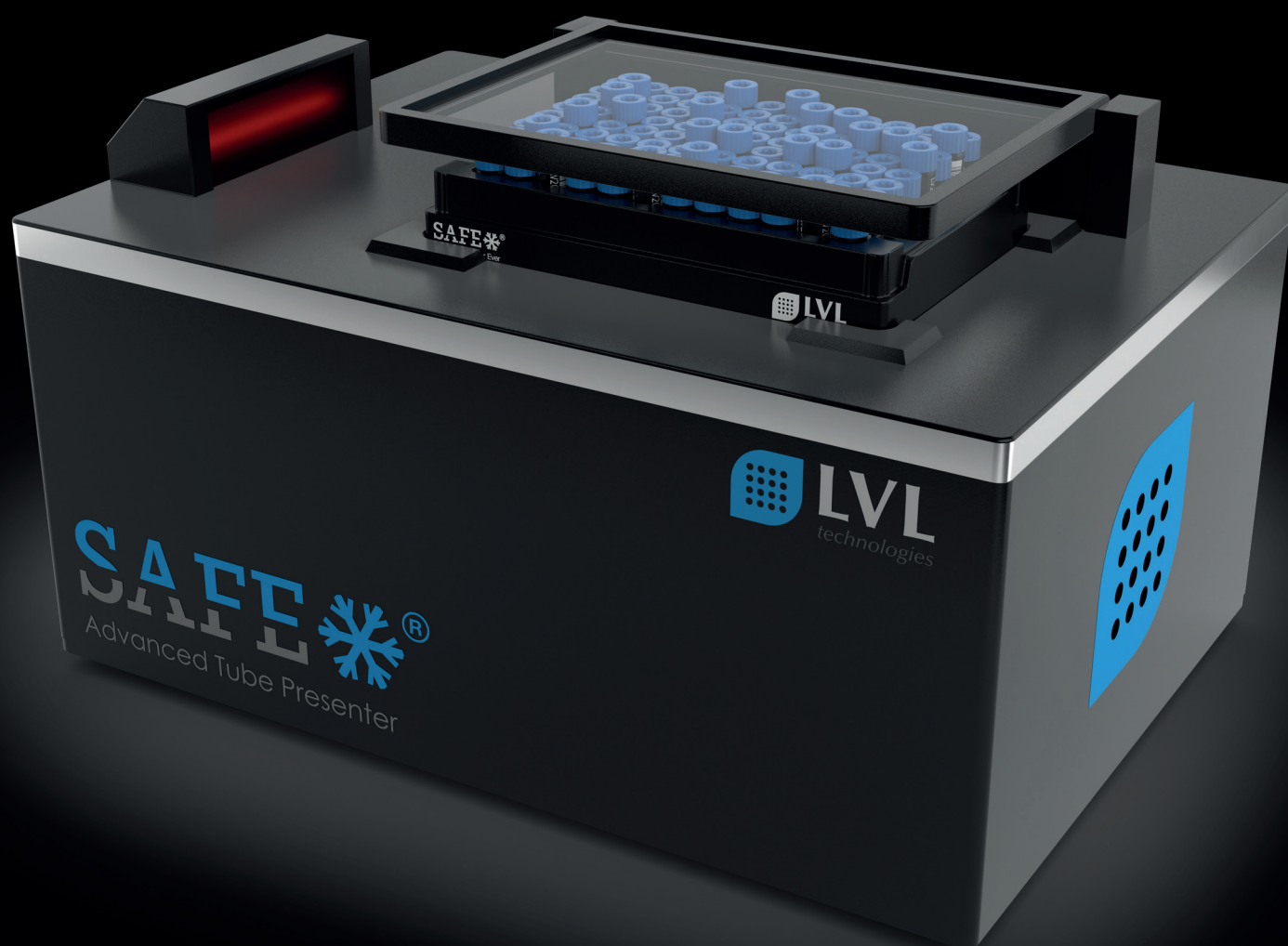



# PRESENT THEM ALL!

## Now available! LVL SAFE® Automated Tube Presenter

The SAFE® Automated Tube Presenter is a cutting-edge solution designed to streamline lab workflows and enhance safety and efficiency in sample handling.



 Technical specifications  
located on the back

Find out more:  
**LVL Automated  
Tube Presenter**

# How it works!

[www.lvl-technologies.com/en/extra/atp96/](http://www.lvl-technologies.com/en/extra/atp96/)

The SAFE® Automated Tube Presenter operates by pushing the selected tubes from underneath upwards, making them stick out from the rack. This unique design allows the selected tubes to be quickly identifiable, eliminating any confusion during the retrieval process. This not only accelerates workflow but also prevents the sample material in the tubes from heating up during the search, ensuring sample integrity is maintained.

## Hardware Specifications:

- Seamless and safe sample access to ensure reliable and efficient workflows
- Compatible with 96 format 2D tube racks for versatile lab usage
- Integrated rack barcode scanner for enhanced data accuracy and tracking
- 96 individually operated actuators for precise and secure tube selection

## Application / Software:

- Control software for managing pick lists with ease and accuracy
- Automatic barcode scanning and rack detection when closing the safety lid, ensuring secure workflows
- Operate up to 16 actuators simultaneously, improving throughput while maintaining safety standards
- Tracking of picked tubes in combination with a 96-rack scanner for full inventory control
- Import / Export functionality for picklists and sample tracking, ensuring seamless data management and safe handling

## Technical details

Article number	ATP96
Dimensions (L x W x H)	280 x 200 x 200 mm
Weight	approx. 8 kg
Power	110 - 230 VAC, 120 W