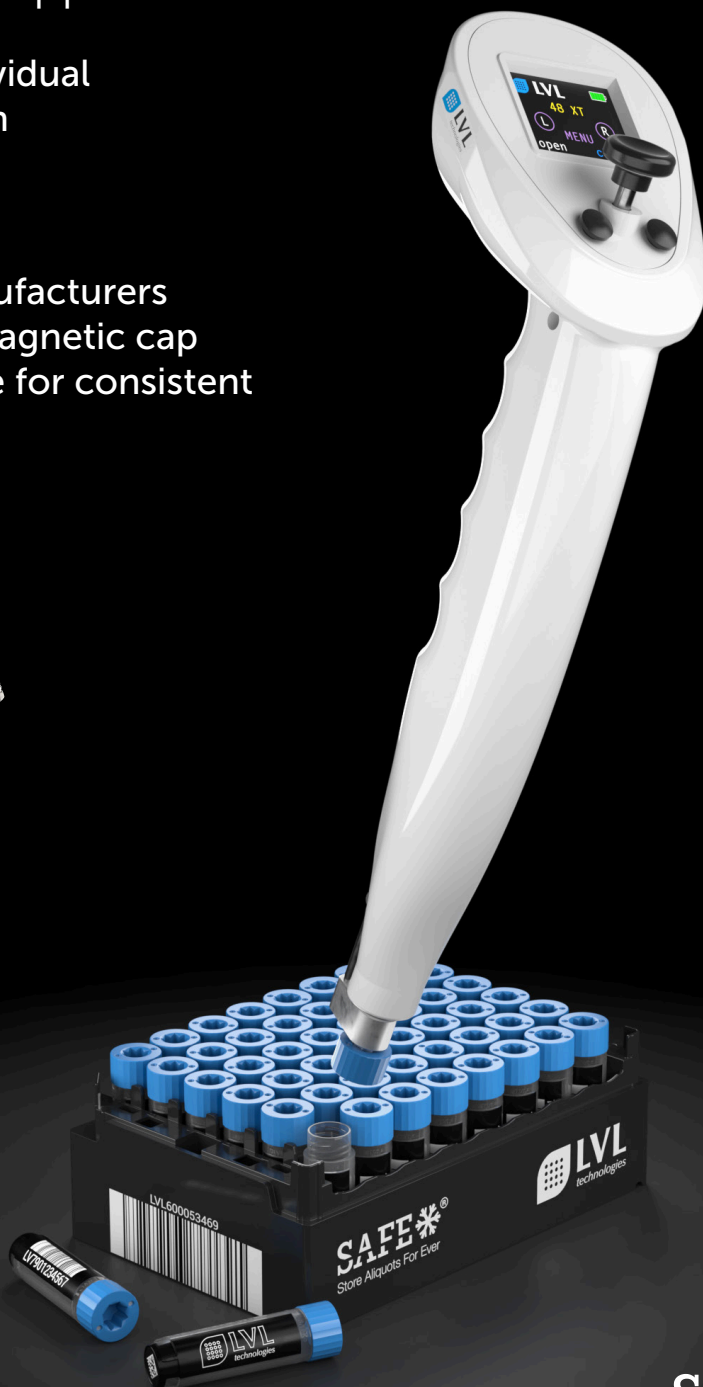
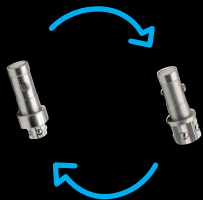



CAP THEM ONE BY ONE!

SAFE® Universal semi-automatic, battery-operated
1-Channel Capper / Decapper

- Quickly open and close individual tubes at the push of a button
- Ergonomic handling for a smooth workflow
- Supports tubes from all manufacturers thanks to interchangeable magnetic cap drivers and adjustable torque for consistent cap sealing results

Interchangeable
Cap Drivers



 Technical specifications
located on the back

Find out more:
[LVL capper online](#)



order now.

lvl-technologies.com/en/cappers/1-channel-capper/

SAFE® Universal Cap semi-automatic, battery-operated 1-Channel Capper/Decapper for all SAFE® Screw Cap sizes.

The Capper/Decapper has an ergonomic design for easy handling. There are individual settings for three additional tube types as well as customizable opening and closing times. An acoustic sounds signal when the desired torque is reached. The adjustable torque ensures reproducible cap sealing results of the tubes (IATA and CO2 for LVL Safe Tubes).



LVL SAFE® 96 XT



LVL SAFE® 48 XT



LVL SAFE® 24 XT



LVL SAFE® 96 IT

Technical information:

Cap Drivers for LVL SAFE® 96 XT / 48 XT / 24 XT / 96 IT included

Charging cable USB-C to USB-A Cable (1m / 3,3 ft)

Display Color LCD display for setting various parameters

Technology Electric motor with torque range of 2-30 cN*m
Exchangeable magnetic cap drivers
Integrated cap ejection mechanism

Weight 215 g

Torque Adjustable torque in 0.1 cN*m steps

Battery life up to 2.000 Tubes

Article number CDC-1CH-AUTO

Interchangeable cap drivers for third-party manufacturers:

Other brands	Part no.
FluidX™ by Azena, Micronic (internal thread, 96 tube rack)	Included with device
FluidX™ by Azena, Micronic (external thread, 96 tube rack), Thermo Scientific™ Matrix™ (internal thread, 96 tube rack)	CDC-1CH-AUTO-CD1
Greiner Bio-one Cryo.s (internal thread, 96 tube rack)	CDC-1CH-AUTO-CD2