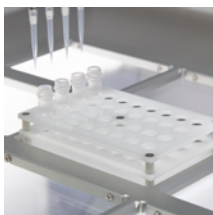




RACKS FOR YOUR LAB WORKFLOW

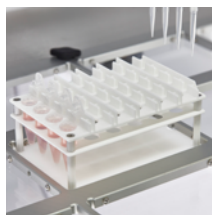
We offer a selection of the most common used racks for a flowbot™ ONE.

However, if you have specific need just reach out.
www.flow-robotics.com



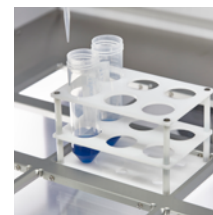
Rack for Sarstedt Micro Tube 2mL

32 holes
 Ø10,5 mm
 Height 27mm



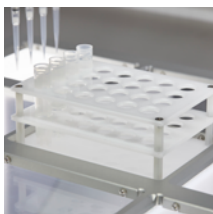
Rack for Eppendorf Tube 1,5 mL

24 holes
 Ø11,2 mm
 Height 48-58 mm



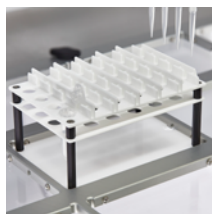
Rack for Falcon Tube 50 mL

6 holes
 Ø30 mm and 12 mm
 Height 79 mm



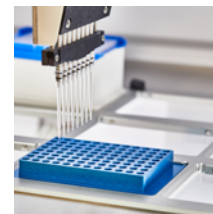
Rack for Nunc Tubes

24 holes
 Ø12,8mm
 Height 49 mm



Rack for Eppendorf Tube 2 mL

24 holes
 Ø11,2 mm
 Height 58-68 mm



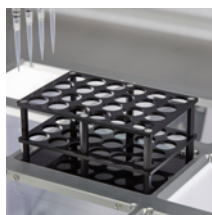
Flow Robotics Cooling block

PCR 96 well plate
 96 holes



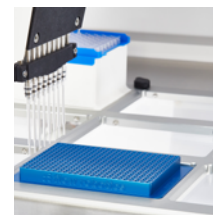
Rack for ESwab Tubes

24 holes
 Ø13,35 mm
 Height 49 mm



Rack for Mantacc Tube

24 holes
 Ø 17,75 mm
 Height 59 mm



Flow Robotics Cooling block

PCR 384 well plate
 384 holes



Rack for Falcon Tube 15mL

24 holes
 Ø16,5 mm
 Height 79 mm



Rack for UTM

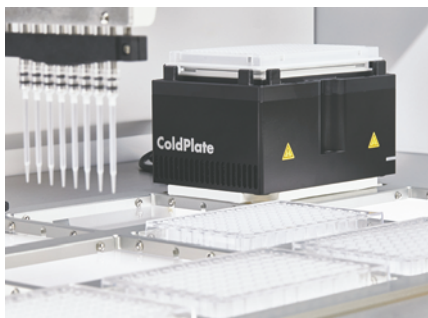
24 holes
 Ø16,5 mm
 Height 59 mm



DEVICES FOR YOUR LAB WORKFLOW

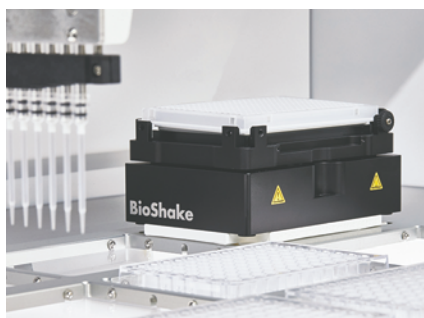
Different workflows require different setups. Take a look at the devices you can integrate in flowbot® ONE and their usage.

However, if you have specific need just reach out. www.flow-robotics.com



COLDPLATE

You can use our ColdPlate on flowbot® ONE for quick and precise control of the temperature processes.



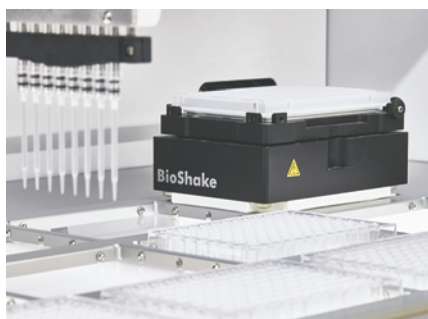
TEMPERATURE AND SHAKER IN ONE

If you need to mix and control the temperature, you can do so with the BioShaker 3000T, which is integrated in flowbot® ONE



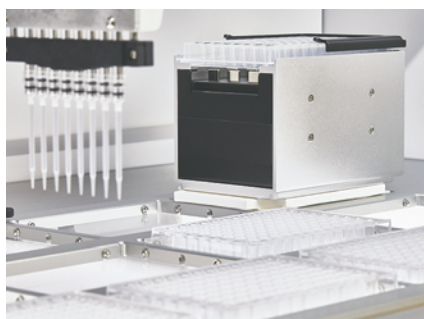
FULL TRACABILITY SYSTEM

By adding the barcode scanning function to your flowbot® ONE, you can ensure full traceability of your processed samples. You will get the output in CVS files, which you easily can export in the software for downstream processing.



SHAKER

You can use the BioShaker 3000T in flowbot® ONE to mix liquids.



MAGNETIC DECK

You need a magnetic deck in your setup if your lab workflow requires magnetic separation. This one can be used from 96 Well-plates.