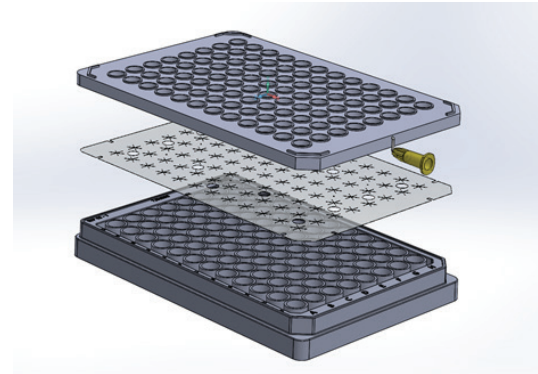


Animated graphic:
Modular Setup of the PAL24/96



PAL24/96

Pipettor Atmosphere Lid for CO2 Application

- Stand-alone device • For use with the Multiwell-MEA-System and MEA Xpress

Technical Specifications

Multiwell Plate Lid	
Operating Temperature	10 °C to 40 °C (40 °F to 104 °F)
Relative Humidity	20 - 80 %
Dimensions (W x D x H)	84.2 mm x 126.5 mm x 9.3 mm, not symmetrical (96 well)) 84.0 mm x 126.2 mm x 13.4 mm, not symmetrical (24 well)
Weight	19 g (96 well) 20 g (24 well)
Number of covered wells	24 or 96 wells
Inlet connection to CO2 tube	0.9 mm luer connector (braun sterican cannula)
Foil	
Dimensions (W x D x H)	85.48 mm x 127.76 mm x ??? mm
Foil element	Polyurethan
Number of cross cuts for wells	24 o 96
Glue for fixing the foil	20040 KIWOPRINT D 142 (Manufacturer: Kiessel + Wolf)

For use with the Multiwell-MEA-System or MEA Xpress. [Learn more.](#)