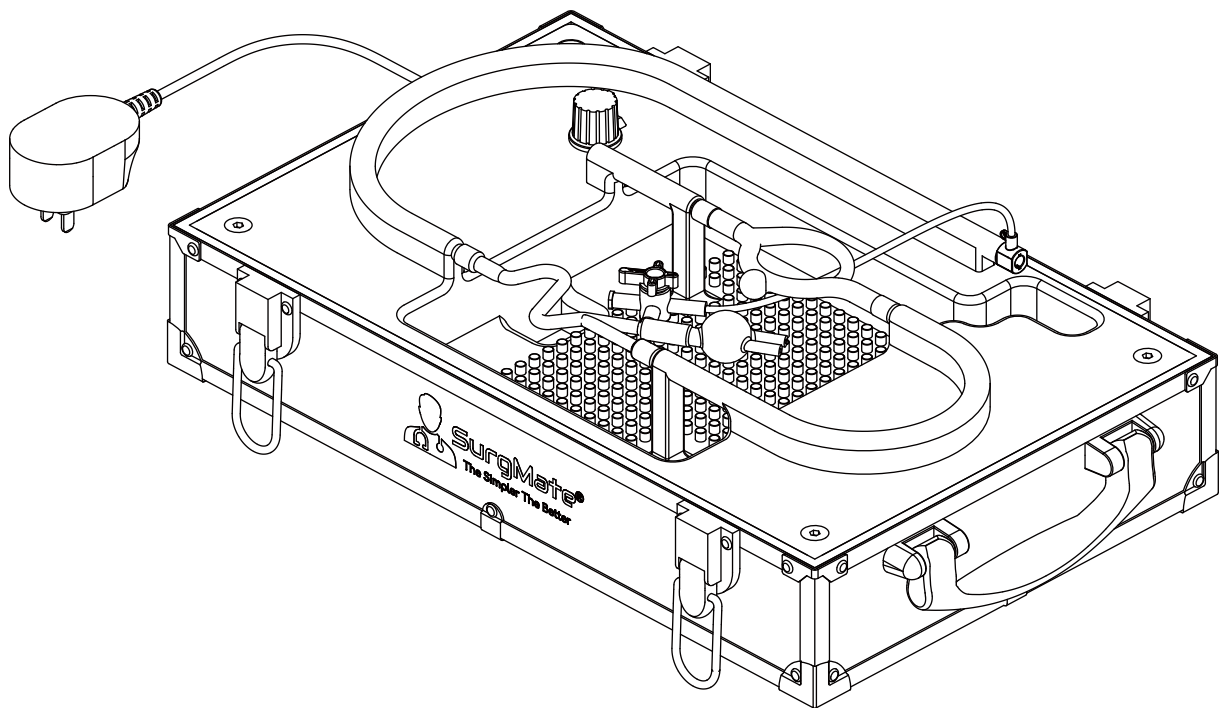


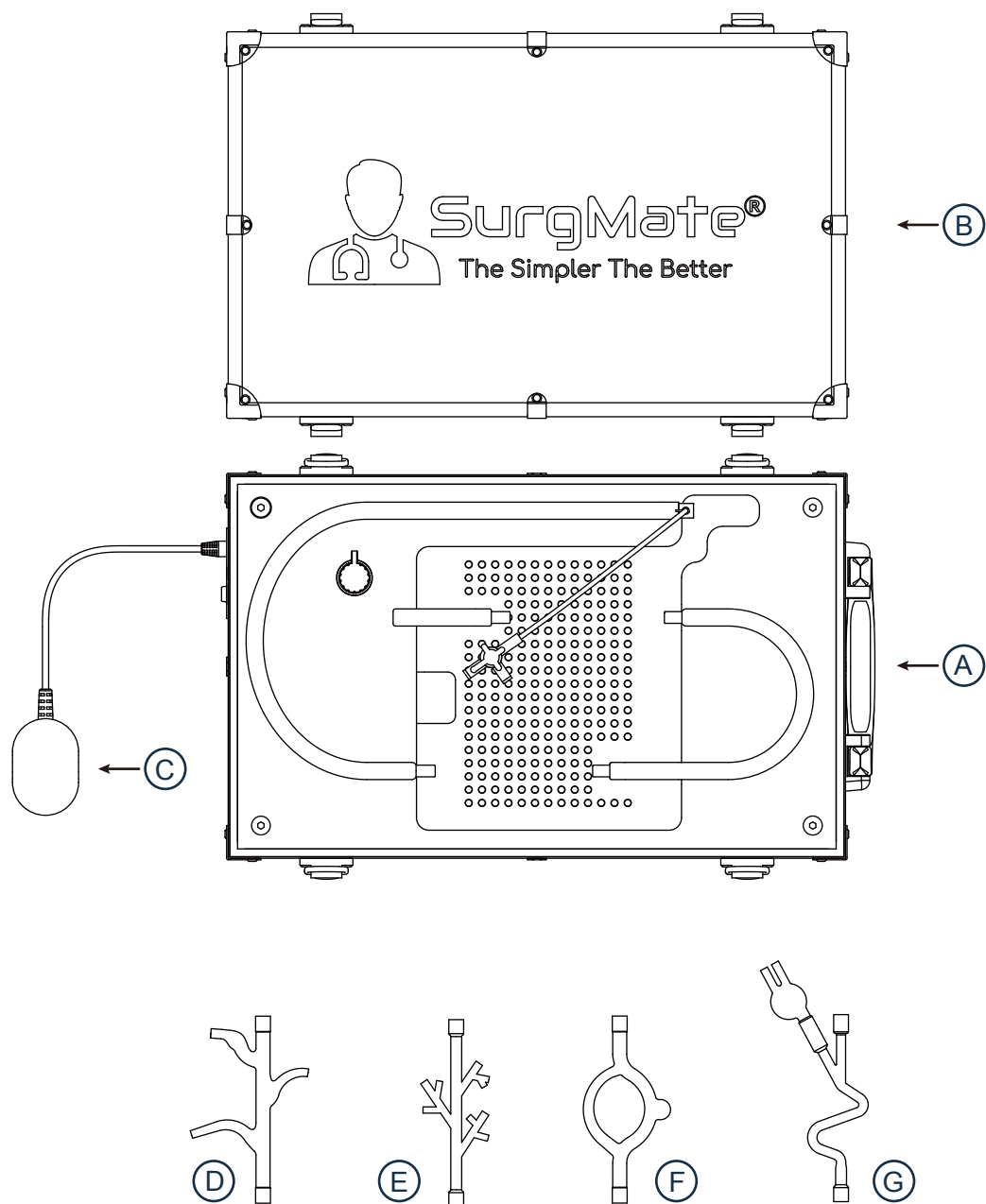


AVM-B01

AVM Liquid Embolization Wiring and Glue Injection Training Platform



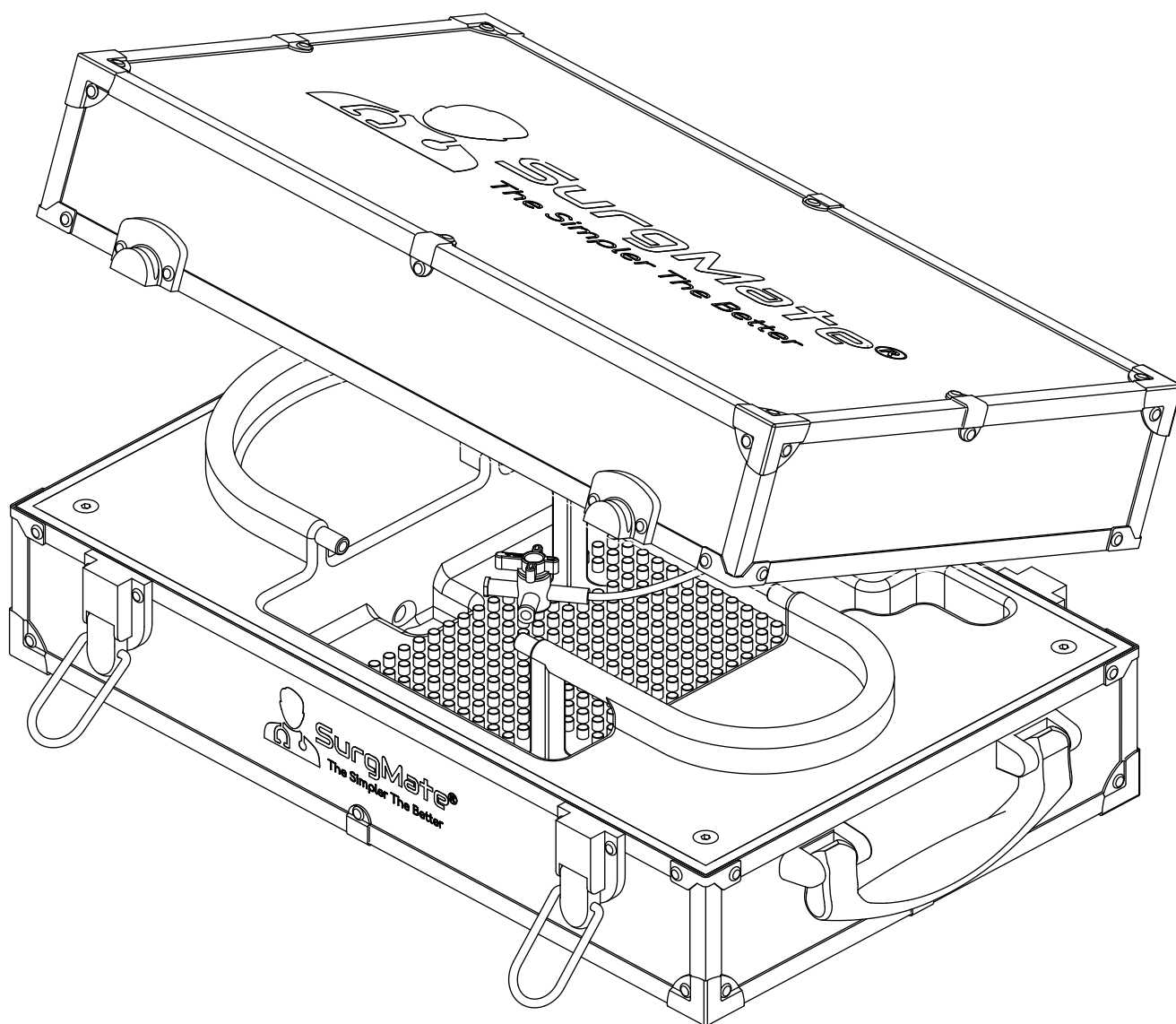
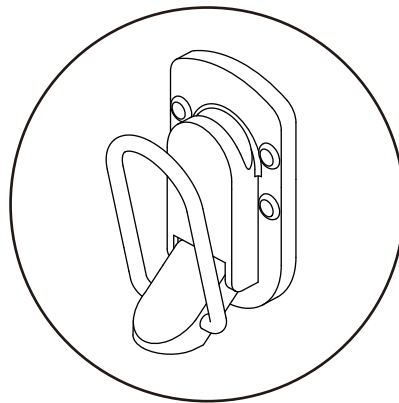
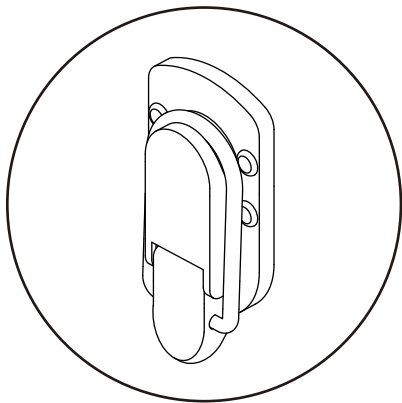
Instruction Manual



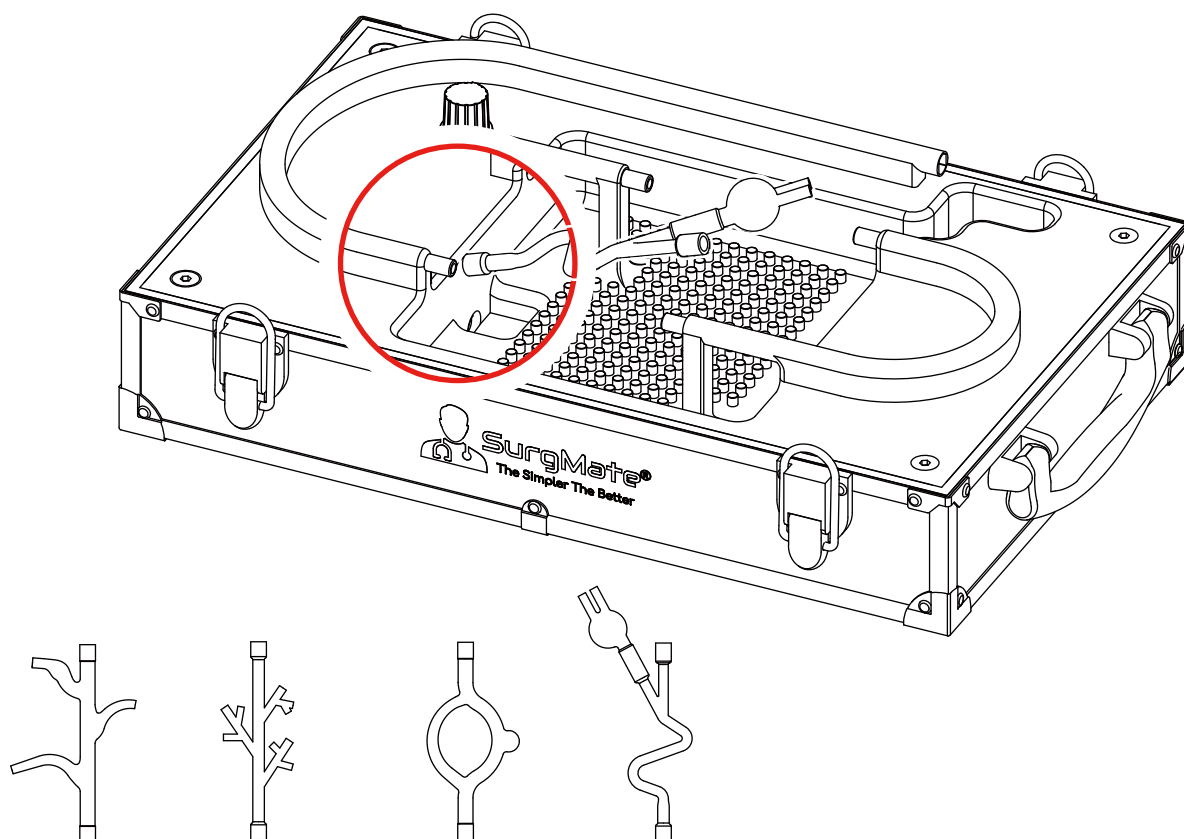
A.	<u>AVM Liquid Embolization Wiring and Glue Injection Training Platform</u>	1
B.	<u>Case cover</u>	1
C.	<u>AC/DC adapter</u>	1
D.	<u>Flexible AVM vessels with bifurcation configuration (AVM-S01)</u>	1
E.	<u>Flexible AVM vessels with tree-like configuration (AVM-S02)</u>	1
F.	<u>Flexible AVM vessels with circle-like configuration (AVM-S03)</u>	1
G.	<u>Flexible AVM vessels with S-curve configuration (ANM-S04)</u>	1

● Set up

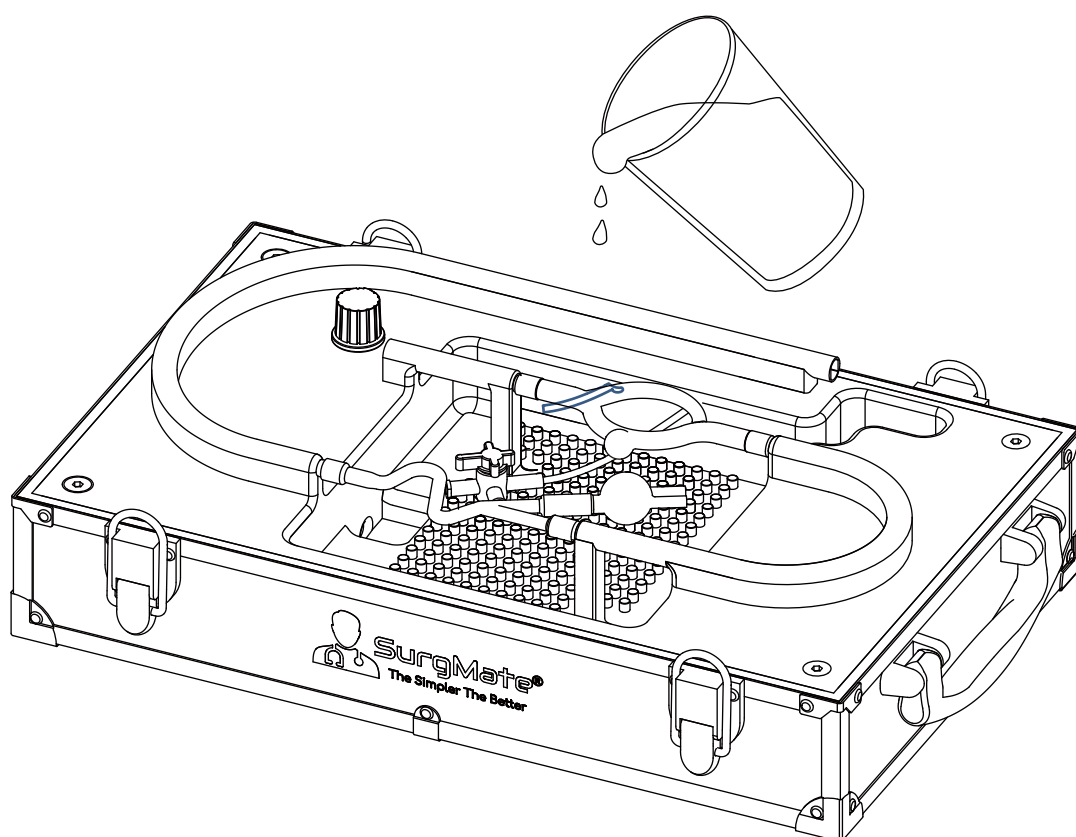
- 1 Unlock 4 buckles and lift the case cover.



- ② Install the set of vessels to be trained..

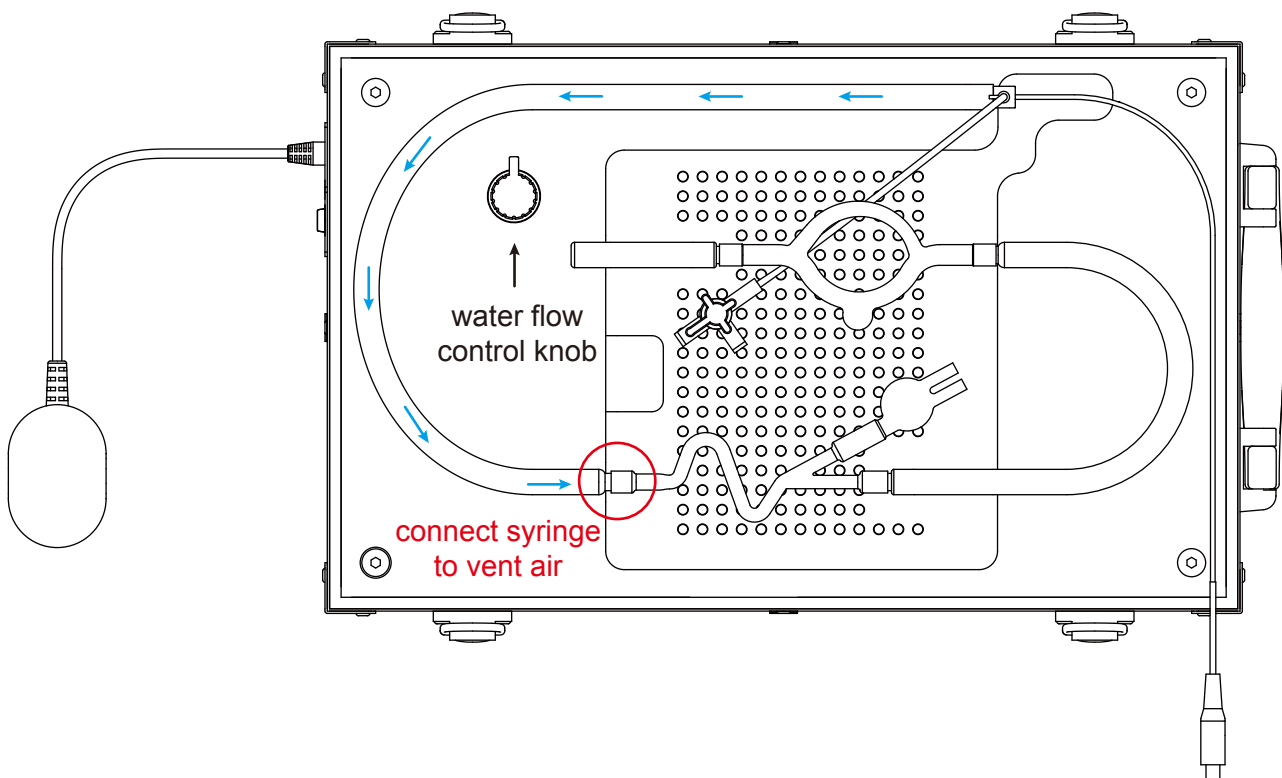
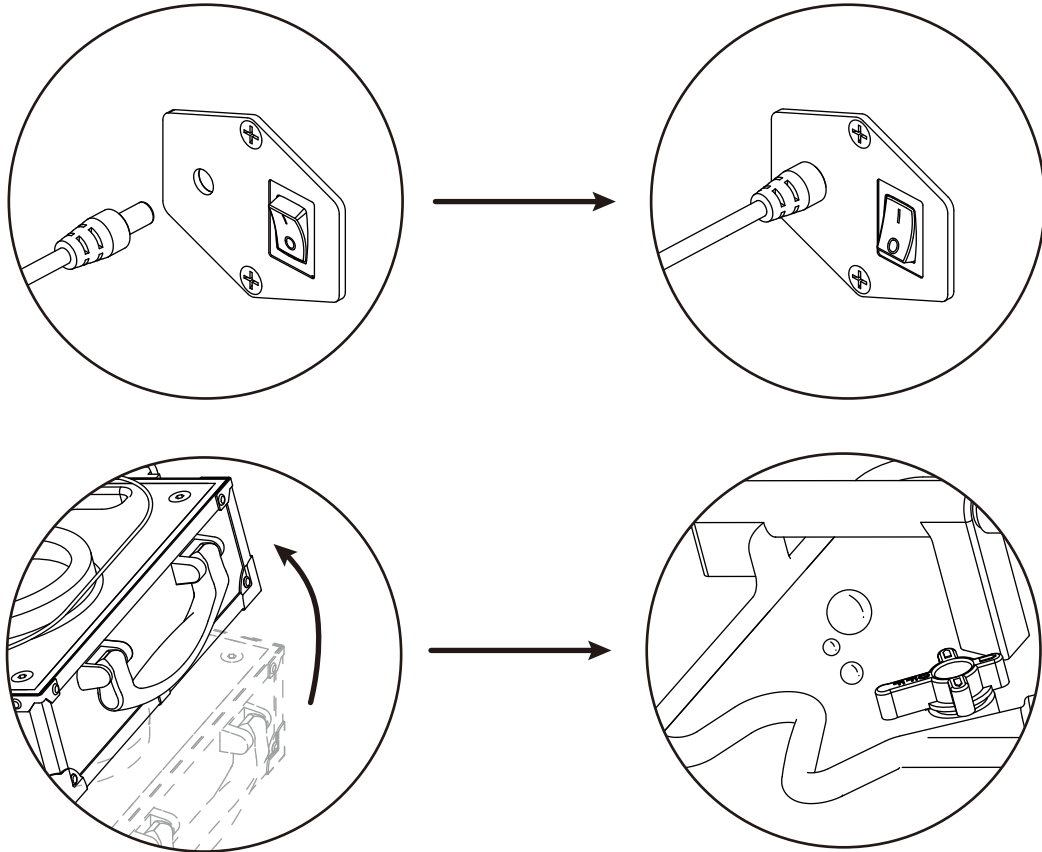


- ③ Fill 200 mL of water into the groove of the panel.



- ④ Connect the DC power, rotate the knob to initiate water flow and start the training.

Note: If the water doesn't come out after the power is switched on, try to tilt the platform about 15 degrees to vent the air. Alternatively, use a syringe to draw water from the outlet to expel the air (ensure the knob is not turned too far to avoid excessive water spraying out).



● Specification

Brand	SurgMate
Product Model	AVM-B01
Product Size	L40 × W25 × H10 (cm)
Product Weight	2.5 kg
Interfaces	DC 5.5 × 2.5
Rated Input	12 V
Rated Power	9 W
Operating Temperature	0 ~ 40 °C