

SGM-3

Head Holder for Rats

Suitable for head holding experiment with the use of anesthesia.

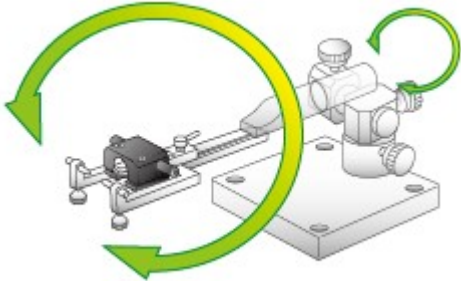
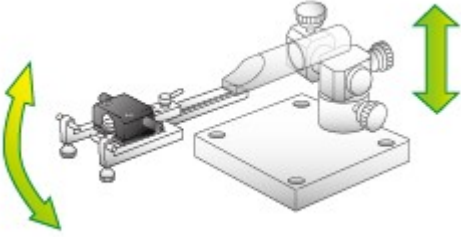
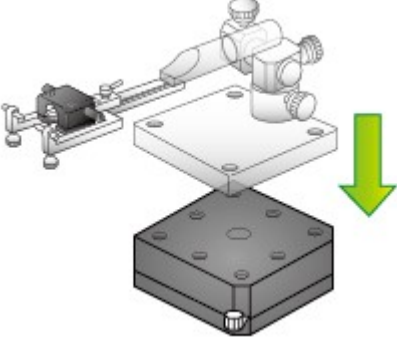
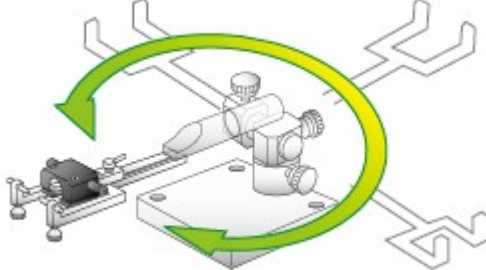
The SGM-3 is designed for fixing the head simply, for non-stereotaxic fixation. Since the compact design allows itself a low gravity fixation, it can be set under the microscope stage. The clamping method is based on 3 point fixation (mouth, nose and ear) that makes the stable fixation. The nosepiece can be detachable and changeable by using the dedicated anesthetic mask, and it will be easily moved onto the experiment with use of anesthesia. By attaching the holding instrument to a single bar, it is enable to fix the head stably and allows the head angle to be freely adjusted through 360°. The shape and functions are simple, yet this holder can be used for many different purposes. The SGM-3 is for rats. The SGM-4 is for mice. The SG-3N (for rats) and SG-4N (for mice) without the accessories of anesthetic mask and tilt adjustment mechanism are also available.



* The dedicated anesthetic mask of SGM-3 is not installed on the SG-3N and SG-4N.

SGM-3

Head Holder for Rats

360° Rotatable	Vertically adjustable. The tilt/pivot adjustable.
	
Adding the Thin-type Magnetic Stand (GJ-12) available.	Swivel 360°.
	

Specification

Accessories included	Nosepiece Hex Wrench
Inlet/outlet connecting port for anesthesia	Outer diameter $\varnothing 4\text{mm}$
Dimensions/Weight	W170 ~ 218 × D83 × H41 ~ 54mm, 505g

Specifications are subject to change without notice.

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