

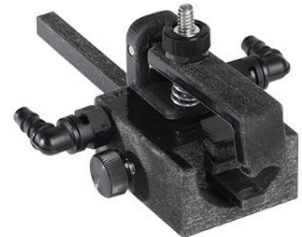
SOMNI

SCIENTIFIC



SOMNI MOUSE AND RAT STEREOTAXIC NOSECONES

The SOMNI Mouse and Rat Stereotaxic 3D Printed Nosecones provide state of the art anesthetic gas delivery and waste gas removal while performing stereotaxic procedures. The SOMNI Mouse Taxic and Rat Taxic has been developed for use with the industry's most common models of stereotaxic frames. SOMNI's revolutionary 3D printed designs effectively eliminate harmful waste anesthetic gases from the end users breathing area.



QUALITY:

- State of the art 3D printed
- Optional head stabilizer for secure mounting



SAFETY:

- Prevents unnecessary exposure to personnel and environment (NIOSH 2ppm)
- Allows for scavenging of waste gas even when subject is absent



CONVENIENT

- Ability to connect to SOMNI EPS-3 or attenuated in-house active scavenging systems
- Adjustable bite bar for best orientation of the subject

► SPECIFICATIONS

Weight: oz. / g

Dimensions: Rat Taxic: 6.35cm L x 3.0cm W x cm
H
Mouse Taxic: 8.3cm L x 5.7cm W x cm H
Rat Taxic w/clamp: 6.35cm L x 3.0cm W x cm H
Mouse Taxic w/clamp: 8.3cm L x 5.7cm W x cm H



(T) 0800 0129101 (D) 01872 248890 (M) 07798 969805

enquiries@somniscientific.com www.somniscientific.co.uk