



68011 MRI Rat Adapter (customized)



This adapter is designed for MRI equipments, with special materials to avoid magnetic interference. The fixation of animal is convenient and stable.

size: 300mm(L) x 125mm(W) x 85mm(H)

68022 Rat Adapter-Aurist (customized)



This adapter is designed for auditory research. Instead of holding the rat head by ear bars and incisors, it holds the head firmly by orbital approach to ensure no obstacle while auditory stimulation. Currently, RWD is the only company in the world who is offering this kind of product.

680E3 Rat Rotation Adaptor (with 18° ear bar 68310)(customized)



This adaptor is specifically designed for some special applications. The head of the rat will be fixed by a pair of ear bars, nose and incisors, and can be rotated according to the experimental requirements to facilitate the operation of different parts of the rat-head in different directions. The vertical adjustable range of the adaptor is 30mm (-20mm ~ +10mm), the adjustment accuracy is 100um; Horizontal adjustable range of the adaptor is 43.5mm; the rotation angle of the head is 60° (-30° ~ +30°).

680E5 Mouse Rotation Adaptor (with 50° ear bar 68312).

## Mouse Adapters

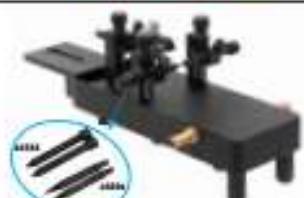
68035 Mouse/Neonatal Rat Adapter  
(with 18° ear bars 68034 and 45° ear bars 68213)



The ear bars of this adaptor are made of resin and the tips are specially treated, which ensures that the head is held firmly without damage to the skull. There are scales on the incisor and the earbars. The height can be adjusted flexibly, which is good for experiments from different angles.

Considering there is no ear canal for neonatal rat, this adaptor employs a chevron-like rocker to replace the ear bars. This design provides noninvasive and stable way to hold the neonatal rat.

68036 Mouse Warm Water Adapter  
(with 18° and 45° ear bars)



This unique stereotaxic adaptor is upgraded with water-cycled heating platform to use with warm water recirculator. The temperature of the platform surface is stable, uniform and comfortable. Warm water recirculator should be purchased separately(see P42).