



## Mice and Rat Restrainer (Flat Bottom Restrainer Head & Tail Adjustable Type)



**Immobilization of experiment animal is required in many pharmacological and physiological experiments. To satisfy this need, Intellibio has launched different categories of optimized animal restrainers. All rodent restrainers are manufactured from clear perspex materials to provide complete visual awareness of the state of your animal.**

Flat bottom restrainers are manufactured from perspex cylinders mounted on a flat black perspex base. All the models are free access through both extremes, by opening the respective tilting door that is fixed by a screw at the upper part of the restrainer. i.v. drug administration or the blood extraction.

Animals can be immobilised by sliding the doors along the restrainer. A slot in the base of the door allows for the whole tail to be available for the pulse transducer and cuff installation, the i.v. drug administration or the blood extraction.

The easy operation of the doors and its disposition on the extremes of the restrainer makes the manipulation of the animal convenient and avoids the animal to be dragged backward, protecting it from injuries in the feet.



## Mice and Rat Restrainer (Flat Bottom Restrainer Head & Tail Adjustable Type)

### Features

- Both head and tail piece can be adjusted
- More exposure of animal area in comparison to any other kind of restrainer
- Screw and rod system provided for adjusting the head and nose piece is more fast and easier in comparison to single knob system as in case of broom type restrainer
- Easy of use
- Access to the rodent
- Safety for the animal handler



### Models

iTEM	Animal Weight Range	Restraining ID (mm)	Length Min x Max (mm)
SAR15F	15 g to 30 g	30	37 x 80
SAR30F	30 g to 70 g	40	45 x 90
SAR70F	70 g to 125 g	50	64 x 140
SAR125F	125 g to 250 g	65	100 x 158
SAR250F	250 g to 500 g	72	130 x 200

**Note:** Restraining ID may vary by +/-2mm & length (min\*max) may vary by +/- 5 mm.