

Vivarium equipment

Conventional cages

















Type I L	Type II	Type II L	Type III	Type III H	Type IV	Type IVS	
Floor Area:							
360cm ²	375cm ²	553cm ²	840cm ²	820cm ²	1 875cm²	1 400cm ²	
Polycarbonate:							
•	•	•	•	•	•	•	
Polysulfone:							
•	•	•	•	•	•	•	

Stainless Steel Wire Covers

















Type I	Type I L	Type II	Type II L	Type III	Type III H	Type IV	Type IVS
Stainless steel	:						
•	•	•	•	•	•	•	•
Wire lid with integrated divider and drinking hole protection plate:							
×	X	•	X	•	X	Χ	X

Bottles















200ml	250ml	300ml	400ml	450ml	500ml	750ml
Polycarbonate:						
•	•	•	•	X	•	•
Polysulphone:						
•	•	X	X	•	•	•
Suitable for Neoprenstopper						
•	•	•	•	•	•	•
Suitable for Stainless Steel Drinking cap						
•	•	X	•	•	•	•

mail: info@animalab.eu



Vivarium equipment

Racks for cages









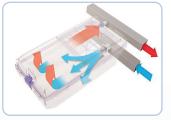
Standard	Rack Light Rac	k Rack wi	th wire shelves Rack w	ith full shelves
Stainless steel:				
AISI 316	AISI 316	AISI 304	AISI 304	
Dimension:				
Rac	ks available for all type of cages		According to the request	:

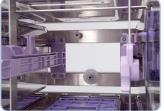
NexGen IVC for Rats









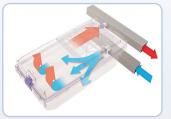


NexGen IVC for Mice











IVC for Rats	IVC for Mice				
From 30 up to 70 cages	From 48 up to 162 cages				
Single or double sided					
Factory certified HEPA blower assembly					
Polysulfone plastic					
Autoclavable					

Advantages:

- Smart-engineered to be stronger while needing less structural support
- Rivet technology coupled with high-strength, high-grade autoclavable plastic components
- Streamlined assembly process improves cost and delivery times
- Up to 25% lighter than other IVCs
- No loose parts, easy prep for washing and autoclaving
- Easy assembled caging systems with increased visibility

mail: info@animalab.eu