

Nibbles Rodent & Rabbit Rescue
www.nibbles.org.uk
Reg Charity No. 1165057

Recommended Enclosures

for Hamsters, Mice and Gerbils

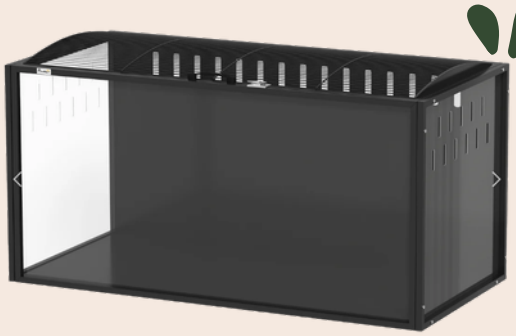
Give your small pets the space they need to explore, dig, forage and thrive.

Suitable for:

- Hamster
- Gerbils

PawHut Large Acrylic Hamster Cage

105 x 51 x 53 cm



Suitable for:

- Hamster
- Gerbils

PawHut Chewproof Metal Hamster Cage

100 x 50 x 52.5 cm



Suitable for:

- Hamster
- Gerbils

BUCATSTATE Hamster Cage 3.0 100 & 120 cm

100 x 50 x 51 cm
&
120 x 60 x 62 cm



Suitable for:

- Hamster
- Gerbils
- Mice

Ferplast Domster Small Animal Home 120

120 x 50 x 66.5 cm



Suitable for:

- Hamster
- Gerbils
- Mice

Skyline Marrakesh 120 Small Pet Cage

115 x 50 x 50 cm

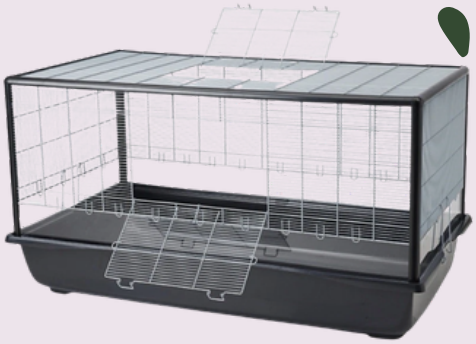


Suitable for:

- Mice

Savic Aura 120 Plexi

118 x 64 x 62 cm



Before You Buy – A Few Things to Remember

Choose the right wheel: Exercise wheels should be large enough for your pet to run comfortably with a straight back. Avoid mesh or barred running surfaces.

Check accessory openings: Syrian hamsters need openings of at least 10 cm in houses, tunnels and other enclosed accessories to allow them to move safely, even with full cheek pouches.

Make room for digging: Your enclosure needs enough depth for a generous layer of substrate, allowing your pets to dig and burrow naturally.

Think about enrichment: Remember to leave enough room for hides, tunnels, climbing opportunities and other species-appropriate enrichment.

Check the measurements: Always check the enclosure's dimensions before buying, as product names and photographs can be misleading.

Check out our Care Hubs for more guidance - www.nibbles.org.uk

Why aren't all enclosures suitable for mice?

Some enclosures have ventilation gaps or bar spacing that are too wide for mice, creating a risk of escape. This is particularly important for young or smaller mice, which can squeeze through surprisingly narrow openings!

For this reason, some enclosures may be suitable for hamsters or gerbils but aren't recommended for mice.