## MINIMUM CAGE/ENCLOSURE SIZES (WHERE USED) APPLICABLE TO ALL LICENSABLE ACTIVITIES

## Dogs: Minimum enclosure/kennel size:

| Dog <br> weight | Minimum <br> Kennel area <br> $(\mathbf{m 2}$ ) (per dog) | Kennel <br> example <br> dimensions <br> (LxW) (m) | Minimum area <br> per additional <br> dog (m2) | Minimum height <br> of kennel (m) |
| :---: | :---: | :---: | :---: | :---: |
| <5kg (incl. <br> puppies) | 4 | $2 \times 2$ | 0.5 | 2 |
| 5 to 10kg | 4 | $2 \times 2$ | 1.0 | 2 |
| 10 to 15kg | 4 | $2 \times 2$ | 1.5 | 2 |
| 15 to 20kg | 4 | $2 \times 2$ | 2.0 | 2 |
| 20 to 30kg | 8 | $4 \times 2$ | 4.0 | 2 |
| Over 30kg | Must be <br> scaled up as <br> appropriate | Must be <br> scaled up as <br> appropriate | Must be <br> scaled up as <br> appropriate | 2 |

The kennel area should be large enough to allow separate sleeping and activity areas. The kennel should allow each dog to be able to walk, turn around and wag its tail without touching the sides of the kennel. The dogs should have sufficient room to play, stand on their hind limbs and to lie down without touching another individual. The kennel size required will increase in relation to the size and number of dogs housed at any one time. Bitches with a litter of pups should have an enclosure size double that stated for its normal weight range.

The length and the width should be sufficient to allow all the dogs to lie outstretched without their noses or tails touching the walls or other individuals. It is permissible to have separate exercise areas to sleeping areas but in such cases dogs must be given access to the exercise area at least four times a day. Any separate exercise area should be fully cleaned and disinfected between its use by different batches of dogs to minimise the risk of disease transmission.

Cats: Minimum enclosure sizes for kittens up to 26 weeks old

| Cats | Minimum <br> floor area <br> $(\mathbf{m} 2)$ | Example <br> dimensions <br> $(\mathbf{m}) \mathbf{W} \mathbf{~ x ~}$ | Minimum cage <br> height $(\mathbf{m})$ | Additional <br> space |
| :---: | :---: | :---: | :---: | :---: |
| 4 Kittens <br> $<12$-weeks old | 1 | $1 \times 1$ | 0.6 | $0.25 \mathrm{~m} 2 /$ <br> kitten |
| Single cat 12 -26 <br> weeks old | 0.85 | $0.9 \times 0.95$ | 1.8 | - |
| 2 cats 12 - 26 <br> weeks old | 1.5 | $0.9 \times 1.66$ | 1.8 | - |
| 3 to 4 cats <br> $12-26$ weeks old | 1.9 | $0.9 \times 2.1$ | 1.8 | - |

Kittens require adequate space to play together and to have space for a litter tray and bed. Varying heights to enable climbing should each also be provided. There should be adequate space for feeding, drinking, sleeping and litter tray to be kept separate.

Rabbits: Minimum enclosure sizes (excluding exercise run/area)

| Weight of <br> rabbit | Maximum <br> stocking <br> density | Minimum <br> floor area <br> $(\mathbf{m} 2)$ | Example <br> dimensions <br> $(\mathbf{m}) \mathbf{W} \mathbf{x} \mathbf{L}$ | Minimum cage <br> height $(\mathbf{m})$ | Additional floor <br> area for each <br> additional rabbit <br> $(\mathbf{m} 2)$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Up to <br> 4 kg | 3 | 0.75 | $1.5 \times 0.5$ <br> or <br> $1.0 \times 0.75$ | 0.5 | 0.25 |
| $4-6 \mathrm{~kg}$ | 2 | 0.75 | $1.5 \times 0.5$ <br> or <br> $1.0 \times 0.75$ | 0.5 | 0.25 |
| $>6 \mathrm{~kg}$ | 2 | 1.08 | $1.8 \times 0.6$ <br> or <br> $1.5 \times 0.72$ | 0.8 | 0.54 |

Enclosures must be large enough for rabbits to be able to stand fully upright on their haunches without their ears touching the roof and lie fully outstretched (without touching the sides of the enclosure or another rabbit). Slatted, grid or wire mesh floors must not be used in rabbit accommodation. Any exercise runs attached to enclosures must be of sufficient size to allow rabbits to hop, jump and generally enjoy total freedom of movement.

Ferrets: Minimum enclosure sizes

| Age of <br> ferret | Max. <br> stocking <br> density | Minimum <br> floor <br> area <br> $(\mathbf{m} 2)$ | Dimensions <br> $(\mathbf{m}) \mathbf{W} \mathbf{x} \mathbf{L}$ | Minimum <br> dims. $(\mathbf{m})$ | Minimum <br> cage <br> height <br> $(\mathrm{m})$ | Additional <br> floor area <br> for each <br> additional <br> ferret $(\mathbf{m} 2)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $<12$ <br> weeks <br> old | $1-4$ | 1 | $1 \times 1$ <br> or <br> $1.66 \times 0.6$ | 0.6 | 0.6 | 0.25 |
| $>12$ <br> weeks <br> old | 1 | 0.6 | $1 \times 0.6$ <br> or <br> $0.77 \times 0.77$ | 0.6 | 0.6 | 0.6 |

Accommodation needs to be of sufficient size to allow all the ferrets housed to be able to lie fully outstretched in any direction, run, forage, explore or play, as well as to stand fully upright without touching the roof of the enclosure. Ferrets must be provided with constant access to places to hide. As a minimum, each hiding place must be large enough to allow one ferret to rest alone.

## Guinea Pigs: Minimum enclosure sizes

| Type | Stocking <br> density | Minimum <br> floor area <br> $(\mathbf{m 2 )}$ | Example <br> dimensions <br> $(\mathbf{m}) \mathbf{W} \mathbf{x} \mathbf{L}$ | Minimum <br> cage height <br> $(\mathrm{m})$ | Additional <br> floor area <br> for each <br> additional <br> animal $(\mathbf{m 2})$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Guinea <br> pig | $1-4$ | 0.23 | $1 \times 0.23$ <br> Or <br> $0.52 \times 0.52$ | 0.3 | 0.09 |

Accommodation needs to be of sufficient size to allow all the guinea pigs housed to be able to lie fully outstretched (without touching the sides of the enclosure or another guinea pig), run, play, tunnel and stand without touching the roof of the enclosure. Ramps within enclosures must be no steeper than $45^{\circ}$ as guinea pigs are poor climbers.

Where guinea pigs are housed in hutches, provision must be made for regular exercise in a secure area outside of the hutch.

Guinea pigs must be provided with constant access to places to hide, which may include hay piles, in addition to their sleeping area. At a minimum each hiding place is to be large enough to allow one guinea pig to rest alone.

Small Rodents: Minimum enclosure sizes

| Number of <br> Animals | Area per number of animals (cm2) |  |  |  |  |  |  | Min. <br> Cage | Min. <br> Cage |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathbf{1 - 4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | Height <br> (cm) | Depth <br> (cm) |
| Mice and <br> hamsters | 680 | 790 | 900 | 1000 | 1113 | 1240 | 1350 | 25 | 25 |
| Gerbils | 680 | 790 | 900 | 1000 | 1113 | 1240 | 1350 | 30 | 25 |
| Rats | 1350 | 1570 | 1800 | 2020 | 2225 | 2470 | 2700 | 30 | 28 |
| Degus | 2250 | 2630 | 3000 | 3380 | 3750 | 4130 | 4500 | 30 | 30 |
| Chinchillas | 2500 | 3750 | 5000 | 6250 | 7500 | 8750 | 10000 | 45 | 45 |

Every animal should be able to lie fully outstretched, turn around unimpeded, stand fully upright without touching the cage roof, hide, dig, and play.

Sleeping areas need to be dry, draught-free, well ventilated and clean as well as large enough to allow all the small rodents housed to rest together fully outstretched, turn around unimpeded and move around comfortably.

## Birds: Minimum enclosure/cage sizes

| Species | Approx. length of bird (head to tip of tail) (cm) | Average length of flying wingspan (cm) | Minimum cage dimensions (cm) ( $\mathrm{L}=2 \times$ wingspan, D $=1.5 \times$ wingspan, $\mathrm{H}=1.5 \times$ wingspan) |  |  | Suggested \% enclosure size increase per additional bird. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | L | D | H |  |
| Budgerigar | 18 | 30 | 60 | 45 | 45 | 5 |
| Cockatiel | 30 | 48 | 96 | 72 | 72 | 10 |
| Love bird | 15 | 28 | 56 | 42 | 42 | 10 |
| Small parakeets and conures | 20 | 35 | 70 | 52.5 | 52.5 | 10 |
| Large parakeets, conures and small macaws | 34 | 70 | 140 | 105 | 105 | 20 |
| Amazon parrots | 30 | 60 | 120 | 90 | 90 | 20 |
| African grey | 34 | 70 | 140 | 105 | 105 | 20 |
| Cockatoo (small - medium) | 35 | 75 | 150 | 112.5 | 112.5 | 20 |
| Large cockatoos and macaws | 85 | 110 | 220 | 165 | 165 | 20 |
| Canary | 10-12 | 22 | 44 | 33 | 33 | 5 |
| Zebra finch | 10-12 | 22 | 44 | 33 | 33 | 5 |
| Pigeon | 35 | 70 | 140 | 105 | 105 | 10 |
| Turaco | 40-50 | 50 | 100 | 75 | 75 | 20 |

Care must be taken where aviaries or cages are constructed of newly galvanised mesh to prevent heavy metal poisoning, particularly in psittacines which will often chew the metal. If wire mesh is used in the construction of an enclosure the mesh hole size must be small enough that birds housed within cannot put their head or wing through it. The mesh gauge must be stout enough that the birds cannot break or bend it. The licence holder must be able to demonstrate the steps taken to minimise or prevent any poisoning.

Birds should not have to compete for drinkers/feeders and risk exclusion. Passerines should have food available at all times. Enrichment and feeding devices need to be provided for larger psittacids. For parrots, it is preferable to use swinging systems such that the keeper does not need to enter the cage in order to change food/water. Bowls should not be able to be removed from holders by the parrot.

There must be adequate perching space for all birds at the same time. Perches must be positioned so that birds do not defecate on each other and must be of appropriate size and shape for each species. Outdoor aviaries must include sufficient sheltered and non-sheltered space. Cage size must be adequate to allow birds to open their wings fully in all directions. Cages must include appropriate environmental enrichment.

## Reptiles and amphibians: minimum acceptable enclosure sizes

SVL: Snout-to-vent length (distance from nose to cloaca).
STL: Snout-to-tail length (distance from nose to tip of tail).
SCL: Straight-carapace-length (straight length of the curved part of the shell of a tortoise). Carapace is the curved top part of the tortoise or terrapin shell, as opposed to the flat bottom part which is the plastron.

| Group | Length | Width | Height | Water depth (where appropriate) |
| :---: | :---: | :---: | :---: | :---: |
| Frogs and toads | 30 cm or $3 \times \text { SVL }$ <br> (whichever is larger) | 30 cm or $3 \times$ SVL <br> (whichever is larger) | 30 cm or $3 x$ SVL (whichever is larger) | $2 \times$ SVL |
| Newts and salamanders | 30 cm or $3 \times S V L$ <br> (whichever is larger) | 30 cm or $2 \times$ SVL <br> (whichever is larger) | 30 cm or $3 x$ SVL (whichever is larger) | $2 \times$ SVL |
| Snakes * | No less than 2/3 length STL | No less than 1/3 length STL | - | - |
| Lizards | $4 \times$ SVL | $2.5 \times$ SVL | - | - |
| Terrapins and turtles | 90 cm or $5 \times$ SCL <br> (whichever is larger) | $3 \times$ SCL | - | $4 \times$ carapace height ** |
| Tortoises | 90 cm or $5 \times$ SCL <br> (whichever is larger) | $5 \times \mathrm{SCL}$ | $2 \times$ SCL | - |

* Snakes (currently subject to review by UK Animal Welfare Commission)
** Terrapins and Turtles: Carapace height

Height and Width of the enclosure must be appropriate to the species, with arboreal species requiring more height than terrestrial species. When considering vivarium size for arboreal species the licence holder should look to increase the heights outlined above. Where this is the case it is acceptable to reduce the length of the vivarium dimensions by a maximum of 30\%. Any reduction in length must, at least, equal the additional height.

Most amphibians and reptiles are not social and may, therefore, be kept individually. Decisions to pair- or group-house amphibian or reptile species must be made by suitably trained and competent staff. Compatible species-specific sex ratios and suitable group sizes must be observed bearing in mind potential for persistent aggression.

