

Body height:

The vertical distance from the highest point of the scapula to the ground when the measured goat stands upright on a firm and flat surface. Measurements were taken in cm and results were retained to one decimal place. Measurements were made with a calipers.

Body length:

The distance from the Sternum to the posterior end of the sciatic tuberosity in a straight line when the measured goat stands upright on a firm and flat surface. Measurements were taken in cm and results were retained to one decimal place. Measurements were made with a calipers.

Cannon circumference:

The horizontal circumference of the thinnest part of the left forelimb tuberosity when the measured goat stands upright on a firm and flat surface. Measurements were taken in cm and results were retained to one decimal place. Measurements were made with a tape measure.

Chest depth:

The vertical distance from the highest point of the scapula to the Sternum when the measured goat stands upright on a firm and flat surface. Measurements were taken in cm and results were retained to one decimal place. Measurements were made with a calipers.

Chest width:

The straight line distance between the left and right sides of the widest part of the scapula when the measured goat stands upright on a firm and flat surface. Measurements were taken in cm and results were retained to one decimal place. Measurements were made with a calipers.

Heart girth:

The length of the posterior end of the scapula around the chest when the measured goat stands upright on a firm and flat surface. Measurements were taken in cm and results were retained to one decimal place. Measurements were made with a tape measure.