

FUNCTIONING OF THE RESPIRATORY SYSTEM

Reference : MPOUM



Through this model, students understand the role of the diaphragm in the mechanisms of inhaling and exhaling.

When the membrane (modelling the diaphragm) is lowered, the lungs (modelled by 2 balloons) fill with air, they deflate when the membrane is raised.

Diameter: 100 mm

- Height: 100 mm