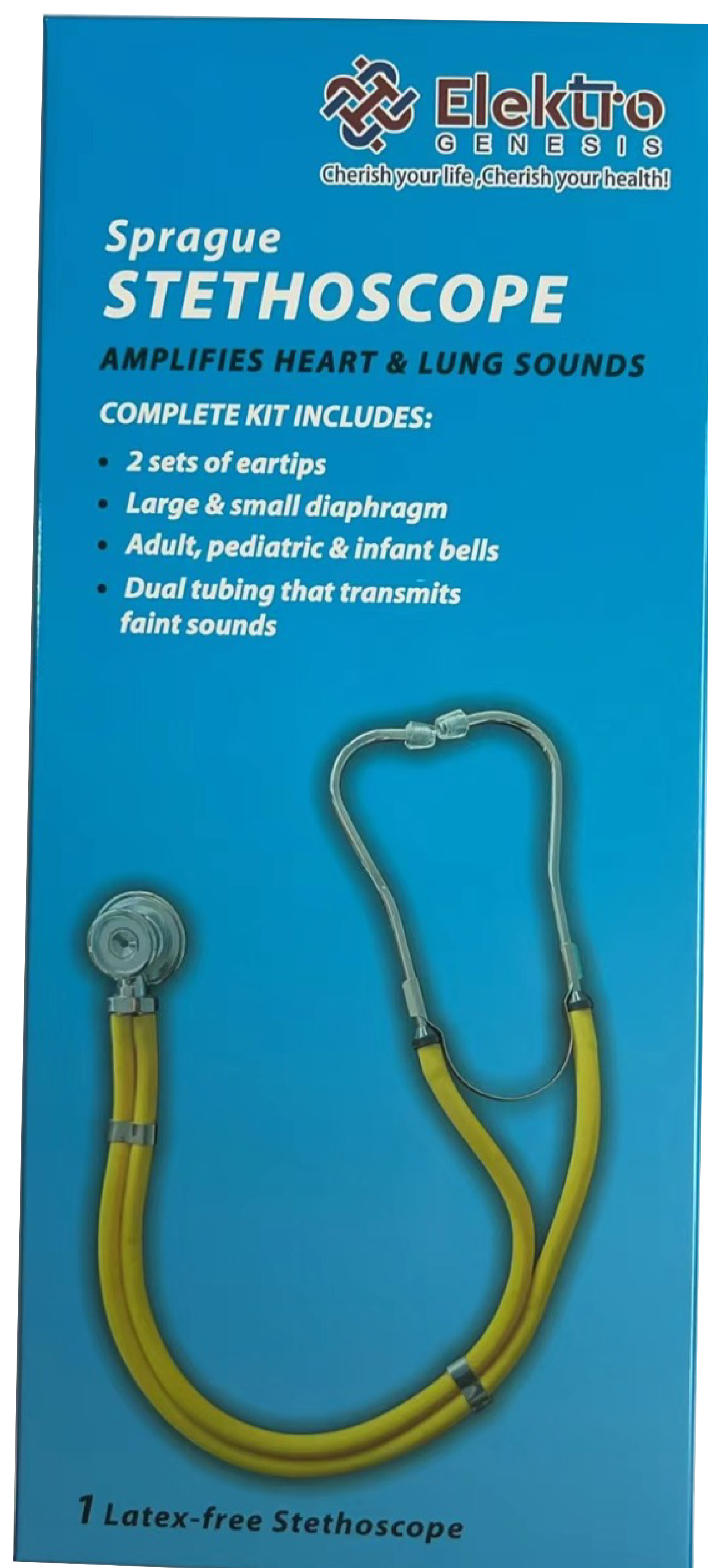


ELEKTRO STETHOSCOPE



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STETHOSCOPE WITH SINGLE CHESTPIECE

1. Applications

A useful auscultatory diagnostic instrument for registering various sounds of heart, lung and other organs in human body.

2. Structural Features

The stethoscopes distinguish themselves by distinct sound transmission. The binaural headframe is made of seamless brass tubes. The quality steel spring welded on the headframe offers good elasticity and perfect fitness. The smooth plastic ear plugs fit the ears comfortably. The thick walled pvc tube is durable and noiseproof. All metal parts are nickel-chromium-plated.

Noted for its handiness and good audibility

COMBINATION STETHOSCOPE

1. Applications

For auscultating various sounds of heart, lung and other organs in human body.

2. Structural Features.

This stethoscope consists of chestpiece with two functions and convertible axis, pvc tubes, binaural headframe and ear plugs.

The double use chestpiece includes two parts, they are in opposite direction and different cavity shape of which membranous part possess function of the flat chestpiece of general stethoscope and bowlshaped part may replace the bell chestpiece of general stethoscope.

In accordance with the need, the convertible axis may be turned to make the axis hole fit with the inner cavity of chestpiece. Put on the binaural headframe before use.

The stethoscope possesses the following advantages a good sound transmission, facilitating structures and handiness in use and carry.

