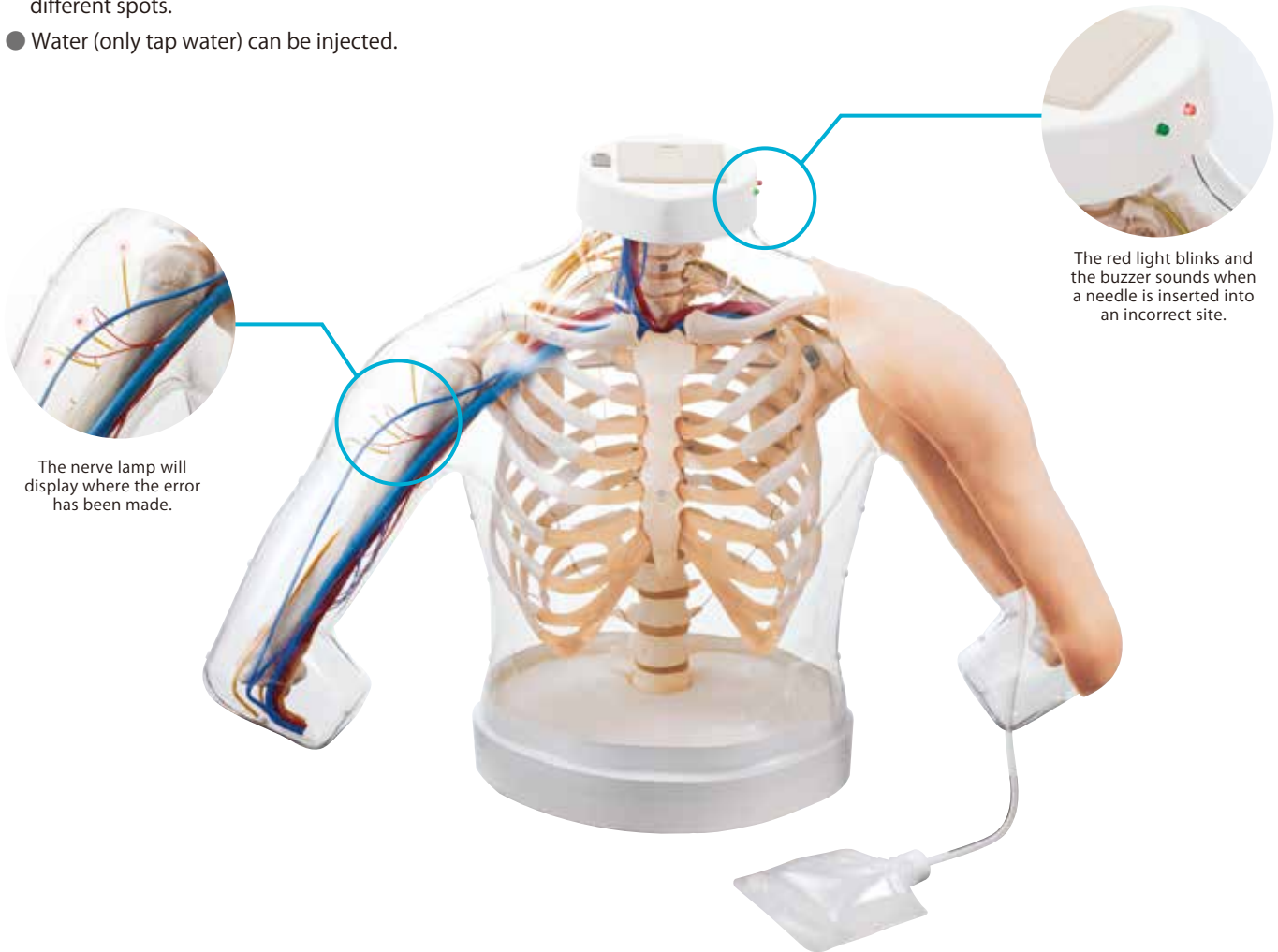


Intramuscular Injection Model of Upper Arm Muscles

● Weight/About 9kg ● Case size/W77×D58×H28cm ● Accessories/Drain bag, Storage case

Can choose injection spots accurately, making practical training available

- The skeleton is built in and by palpating the acromion, the injection site in the upper arm muscle can be confirmed.
- When an injection is made in a wrong spot or if it's made too deep, a red lamp will light up and a buzzer sounds as a warning as well. Also a lamp in the nerves will turn on and off. When an injection is made safely, a green lamp will notify you of that.
- The inner structure of the nerves and veins in the upper arm is shown so one can make an accurate choice of injection spots, avoid the mistake of making injections to the nerves and veins and practice in a more real and practical way.
- The model ranges from the shoulder to the elbow thus making it possible to practice intramuscular and hypodermic injections in 2 different spots.
- Water (only tap water) can be injected.



Practice



Can practice choosing injection spots correctly.



Can confirm injection sites in upper arm by muscles palpation of the acromion apophysis.