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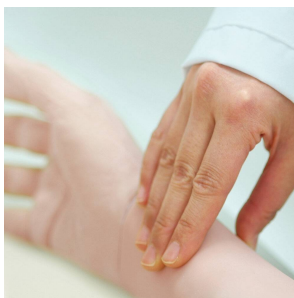
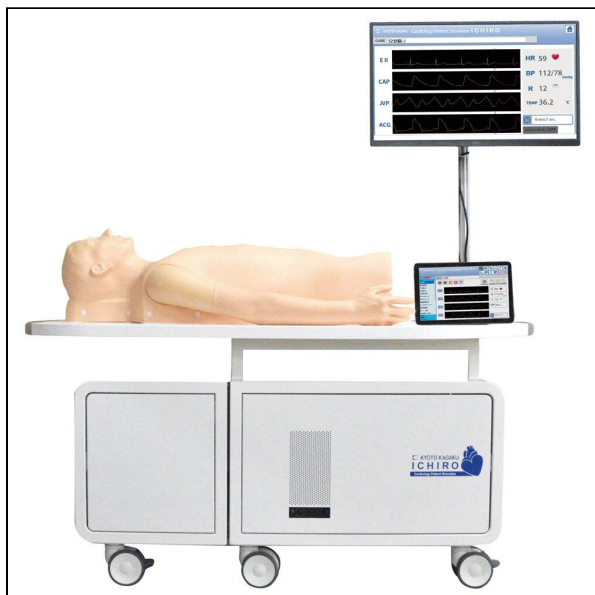
Cardiology Patient Simulator "K" ver 2

Item No. MW10
Weight 145 KG
Brand KYOTO KAGAKU, JAPAN

[Read More](#)

SKU:

Categories:Adult Patient Care



Product Description

Hone your senses and skills for bedside cardiology

Features

Training skills / Applications

Set includes

Size (approx.)

Packing size (approx.)

Weight (approx.)

Packing weight (approx.)

Power source

Power requirements (approx.)

Materials

Production ? Development Supervision

CE certified/CE Certification?

Update

1. Wide variety of the examples Simulator "K" contains 88 cases; 12 cases of normal heart sounds, 14 cases of heart disease simulations, 10 cases of arrhythmia simulations and 52 cases of ECG arrhythmia simulations 2. Real sounds, real instruments, real anatomy Sounds are recorded from actual people and reproduced using a high quality sound system. An actual stethoscope can be used. Auscultation sites corresponding to heart valves are located precisely on a life-size manikin body molded from an actual person 3. Obtaining reliable auscultation skills Auscultation is a fundamental approach to cardiac patients, performed widely from general practitioners to cardiologists. Repeated practice is a necessity for learners to differentiate various heart sounds and murmurs. However, opportunities to learn with real patients are limited and could be insufficient. Simulator "K" offers hands-on experience in a diversity of cases 4. Simultaneous Control of Up to Five Units 5. Wireless Control for greater reality and interactive sessions 6. Play List Maker 7. Ensure the skills and integrate findings

Comprehensive patient simulation with sounds, pulses, apex beats and ECG

1 main unit with the model body / 1 external speaker (built-in the unit) / 1 PC/keyboard/mouse (built-in the unit) / 1 main monitor / 1 rib sheet / 1 storage cover / 4 text books / 2 instruction manual (built in help file and a hard copy manual)

W145 x D75 x H170cm / W57 x D30 x H70in

W17 x D90 x H123cm / W67.7 x D35.4 x H48.4in

145kg/320lbs

381kg / 840lbs

AC100V-240V 50/60Hz

400W

Soft resin / Hard resin / Latex free

Japanese Educational Clinical Cardiology Society
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Takaharu Saito
Tsunekazu Takashina

Yes

June 30, 2020