

VALUE EXAMINATION COUCHES



- **44450 VALUE EXAMINATION COUCH** - white painted - black
 - **44451 VALUE EXAMINATION COUCH** - white painted - white
 - **44455 VALUE EXAMINATION COUCH** - chrome - blue
 - **44456 VALUE EXAMINATION COUCH** - chrome - beige
- Suitable for medical practices or small surgeries.
Easy to assemble. Multilanguage manual (GB, FR, IT, ES).
Comes complete with mattress.
Top is made with wooden panel and foam rubber and covered

with washable simulated leather Class 1.
Two sections: one fixed 130x61xh 5.5 cm and one adjustable (backrest) 50x61xh 5.5 cm
Couch size: 180x61x h 75 cm. Weight 29 kg.
Maximum load: 100 kg.
Delivered in kit form. Made in Italy.

- **27418 COUCH ROLL HOLDER** - optional
- STOOLS:** see at page 141

LAERDAL LITTLE FAMILY PACK

- **56511 LAERDAL LITTLE FAMILY PACK** - 125-01050

All-in-one, realistic and inexpensive quality training. A little family with a focus on quality CPR. The Little Family Pack provides quality CPR training at an affordable price. Designed to reflect the realistic anatomical differences among an adult, a child and an infant. It comes complete with:

- **56510 LAERDAL LITTLE ANNE** - 120-01050



LAERDAL RESUSCI ANNE

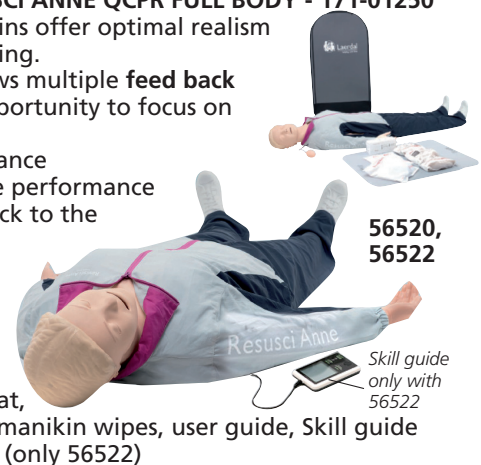
- **56520 LAERDAL RESUSCI ANNE FIRST AID FULL BODY** - 170-01250
- **56522 LAERDAL RESUSCI ANNE QCPR FULL BODY** - 171-01250

The Resusci Anne manikins offer optimal realism for basic adult CPR training.

Resusci Anne QCPR allows multiple **feed back options** that provide opportunity to focus on learner competency:

- measures CPR performance
- assess the results of the performance
- facilitate good feed back to the instructor

Supplied with full body manikin (foam legs), 3 decorated resusci manikin faces, 2 disposable airways, trolley suitcase, kneel mat, jacket, pants, 50 resusci manikin wipes, user guide, Skill guide (only 56522), USB cables (only 56522)



BODY COMPOSITION MONITOR

- **27092 OMRON BF212 BODY COMPOSITION MONITOR**

Measures and displays the following body composition parameters: body weight, body fat (in %) and Body Mass Index (BMI). The 4-sensor technology provides clinically validated body measurements.

It measures the body fat percentage by Bioelectrical impedance (Bi).



BODY FAT MONITOR

- **27093 OMRON NBF-306 BODY FAT MONITOR**

Measures body fat percentage, Basal Metabolic Rate (BMR), assessment of body fat percentage and Body Mass Index (BMI) with graphical interpretation of body type.

The body fat percentage is measured based on the electric resistance and the personal data.

The measured results are displayed approximately 7 seconds after setting data.

Display
Easy to read large digital and graphic displays: the measured results based on body fat percentage, BMR and BMI calculations are displayed, as well as their interpretations and body fat percentage assessment.

Memory
Memory can store personal data (height, weight, age and gender) of up to 9 people simultaneously.

