

SPECIFICATION SHEET

Prioma™ Electric Couch Range



Affordable,
comfortable,
reliable

A fully electric couch offering ergonomic and manual handling solutions

A versatile couch that is suitable for a wide range of examinations, manual therapy techniques and various medical procedures. The versatility of the 2-section and 3-section models allows greater flexibility when positioning patients for a wider range of examination and treatment procedures.

Standard features

- Safe Working Load (SWL) 200 Kg
- Electrically operated variable height adjustment
- Electrically operated backrest positioning (Prioma EC2 & Prioma EC3 only)
- Electrically operated footrest positioning (Prioma EC3 only)
- Tente 125mm central locking castors
- ABS crank arm covers
- M1 flame retardant vinyl upholstery
- Compatible with mobile hoist

Prioma EC3 couch pictured with optional breath hole, short side rails and paper roll holder accessories.

Optional features

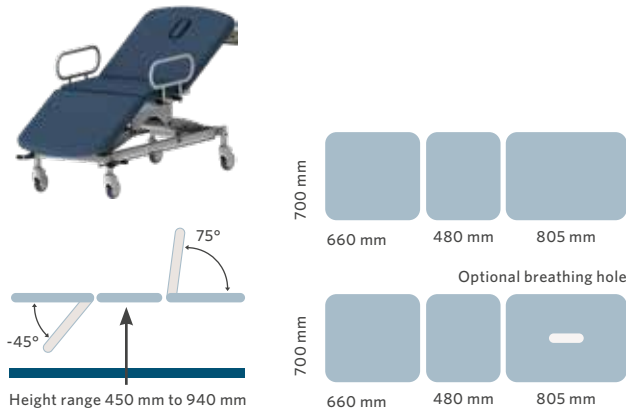
- Emergency battery back up unit
- Breath hole, located on the backrest (Prioma EC2 and Prioma EC3 only)

Optional accessories

- Paper roll holder
- Long side support rails - pair (Prioma EC1 only)
- Short side support rails - pair (Prioma EC2 and Prioma EC3 only)

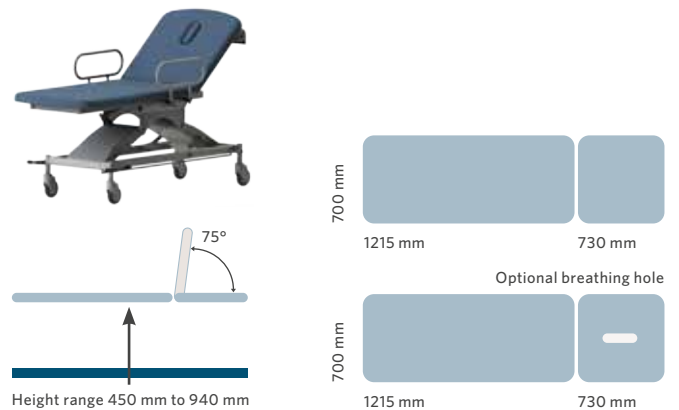
Prioma EC3

3-section, adjustable height, backrest and foot positioning



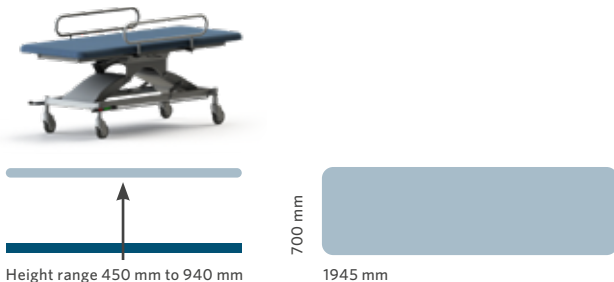
Prioma EC2

2-section, adjustable height and backrest positioning



Prioma EC1

1-section, adjustable height



Product weight (approximate)

Safe working load (SWL)	200 Kg
Maximum patient weight (MPW)	165 Kg
Accessories weight	
Short side support rails - pair	8 Kg
Long side support rails (Prioma EC1 only) - pair	12 Kg
Paper towel rail	1.5 Kg

Electrical Data

Power in - 220V AC 50/60Hz, Max current 2.5A

Duty rating - intermittent 10% max 2 min / 18 min

Electric Shock Protection - Class 2 Type B

Liquid ingress protection - IPX4

Internally powered equipment - battery backup only - 2 x 12V series connected batteries, sealed, rechargeable lead/acid gel 1.2 amp hrs

¹All height range measurements are from floor to top surface working height and have a tolerance of +/- 10 mm. All angular measurements have a tolerance of +/- 5°. The foot section angle depends on the height of the couch as it automatically adjusts to avoid contact with the undercarriage. The angles indicated are the maximum range and based on the couch set at a relative height. All sizes for each individual section do not include hinges and have a tolerance of +/- 10 mm.

At Arjo, we are committed to improving the everyday lives of people affected by reduced mobility and age-related health challenges. With products and solutions that ensure ergonomic patient handling, personal hygiene, disinfection, diagnostics, and the effective prevention of pressure ulcers and venous thromboembolism, we help professionals across care environments to continually raise the standard of safe and dignified care. Everything we do, we do with people in mind. www.arjo.com

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