

Powered by three robust motors, offers seamless adjustment of height, backrest and pelvis inclination for precise patient positioning. Crafted with patient comfort in mind, every detail, from the seat cushion to the footrests and headrest, ensures maximum comfort throughout the examination.



# KEY FEATURES



## Pelvic Tilt Feature

The pelvic tilt feature gently elevates and angles the patient's pelvis for optimal positioning during gynaecological examinations. It improves clinical access, visibility, patient positioning, and examination accuracy while ensuring proper anatomical alignment and comfort.

## Phthalate-Free Upholstery

Phthalate-Free Upholstery offers a safer, hospital-grade surface that resists stains, disinfectants, and abrasion, ensuring hygienic, durable, and eco-friendly performance across demanding clinical environments.



Cream

Beige

Brown

Mouse Grey

## LED Light

The detachable, touch-operated LED light provides bright, focused illumination for gynaecological examinations. Easily adjustable and removable, it enhances visibility, accuracy, and procedural efficiency while allowing hygienic operation, flexible positioning, and easy cleaning or maintenance.

## Foot Controller

The foot control on a gynaecology chair allows hands-free, hygienic adjustments, enhancing workflow efficiency. It enables precise, quick chair positioning, reduces clinician strain, and maintains focus on patient care, offering convenience over handheld controllers.

## FEATURES

Armrests	Detachable and Adjustable, with forward / backward movement
Backrest	Electronically Adjustable
Height	Electronically Adjustable
Pelvis Inclination	Electronically Adjustable
Foot-Controller	For Hands-free and Hygienic adjustments

## TECHNICAL SPECIFICATIONS

Length	1990 mm
Width	940 mm
Minimum Height	615 mm
Maximum Height	870 mm

## ACCESSORIES

Detachable Examination Light
Lithotomy Support

## ELECTRICAL PARAMETERS

Power in (Mains Power Supply)	100-240 V, 50-60 HZ, 1.5A
IPX Rating	IPX6
Operating Temperature	10–40°C
Shock Protection:	Class I

## BASE & FRAME

Base	Powder-coated mild steel frame
Safe Working Load	200 kgs
Patient Load Bearing capacity	150 kgs

## SAFETY STANDARDS

General safety for medical electrical equipment	IEC 60601-1
EMI/EMC	IEC 60601-2

## UPHOLSTERY

Type	Phthalate-Free Upholstery
Thickness	1.01 mm
Tensile Strength	ISO 1421, 804 N/ 5 cm
Colour Options	Cream, Beige, Brown, Mouse Grey
Weight	732 g / sqmt
Abrasion	ISO 5470-2 = 2,00,000 cycles / min

## WARRANTY

3 years on motors
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