

Gynaecological Examination Table with Lithotomy Poles

Mesa de Exploración Ginecológica con Pierneras Ajustables

Model: HF157

Categories: Medical Equipment, Hospital & Medical Furniture, Examination Couch & Tables

Gynaecological Examination Table with Lithotomy Poles

Summary

The Gynaecological Examination Table features an adjustable backrest, comfortable rexine-covered cushioning, and lithotomy poles with support straps. Built with a sturdy mild steel frame and an epoxy powder-coated finish, it includes a perineal cut-out and PVC leg stumps for stability during routine gynaecological examinations.

Specifications

Parameter	Specification
Product Name	Gynaecological Examination Table with Lithotomy Poles
Overall Dimensions	180 × 60 × 46H cm (L × W × H)
Frame Material	Mild Steel (MS)
Frame Construction	Rectangular / Square MS Tubular Frame
Backrest	Adjustable with Ratchet / Lever Mechanism
Mattress Thickness	5 cm
Upholstery	Rexine-Covered Cushioned Top
Perineal Cut-Out	Provided
Lithotomy Poles	Adjustable, with Support Straps
Leg Supports	PVC Leg Stumps

Surface Treatment	Pre-treated and Epoxy Powder-Coated
Upholstery Colour	Blue (as shown)
Application	Gynaecological Examination and Patient Positioning

Description

The **Gynaecological Examination Table with Lithotomy Poles** is designed for routine gynaecological examinations and patient positioning in hospitals, clinics, and healthcare facilities.

The table features a sturdy mild steel tubular frame with a pre-treated, epoxy powder-coated finish for durability and corrosion resistance. Its adjustable backrest, operated through a ratchet or lever mechanism, allows convenient patient positioning during examinations.

The 5 cm thick cushioned top is covered with rexine upholstery for patient comfort and easy surface cleaning. A perineal cut-out provides access during gynaecological procedures, while adjustable lithotomy poles with support straps assist in leg positioning.

The table is equipped with PVC leg stumps for floor protection and stability. Its practical design makes it suitable for gynaecology departments, maternity clinics, and outpatient examination rooms.