



Electric Hi-Low
Gynecology Couch

GYN – 190D

1 | Product function

FUNCTION / FEATURES DISPLAY



BACK SECTION

Back section is adjustable from 0° to 70°



FOOT SECTION

Foot section is adjustable from 0° to 7°



HI-LOW

Height adjustable is from 460mm to 860mm

MAIN FEATURES

- * Seat height adjust by foot control, effective & make patient position quickly.
- * Back section adjust range 0-70° by pneumatic control
- * Seat section adjust range 0-7° by manual operation
- * Detachable foot board
- * 1 pcs 4L S.S treatment pan, idea for lower body procedures or other situation in which removal of fluid and debris is necessary
- * Retractable & foldable type leg support, creating more comfortable position for patients
- * Washable mattress by polyurethane foam technique
- * ABS plastic cover and steel board by electrostatic epoxy spray treatment
- * High accuracy & Noiseless motor control system
- * Hidden drawer with telescopic railing, provide extra storage for bulky exam supplies. Keeps drapes, gowns and similar items within easy reach.
- * LED examination light, easy access control, high intensity light and brightness adjustable



Back Section



Foot section



Pedal control panel



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Product DETAILS

DETAILS /PARAMETER DISPLAY



The GYN 190D has a spring assistant back section with an easy access backrest mechanism control. It has a powerful electric control system for seat height position adjustment. Built-in pillows and hideaway Assistant board will provide comfortable and easy operation for both doctors and patients.



TECHNICAL PARAMETER

We can do more!

1	Overall Length	1800 (Include assistant board)
2	Overall Width	720mm
3	Seat height range	460-860mm
4	Seat section adjust range	0°- 7°±1°
5	Back section adjust range	0°- 75°±5°
6	Drawer size	W420mm * D300mm * H100mm
7	Assistant board size	L410mm * W300mm
8	Mattress	Polyurethane foam
9	Leg support pedal Horizontal adjustment	0°- 115°±5
10	Foot pedal horizontal adjust	0°- 45°±5°
11	Examination light	LED Beads (Brightness & Depth Adjustable Detachable type)

