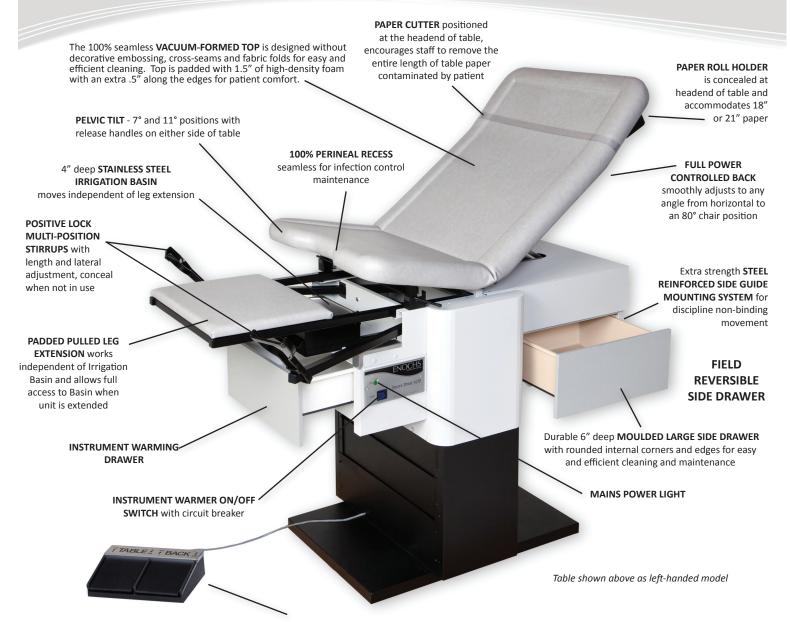
ENOCHS ENCORE 4250

High-Low Examination Table

PATIENT LOAD: 500 LBS.

evenly distributed on the table's main couch



'EASY TOUCH' FOOT CONTROL adjusts table's height and back with reliable hands-free action. Pedals are covered with non-slip tread and utilize a natural left to right rocking motion of operator's foot.

TABLE FEATURES:

- 4-YEAR Warranty
- Hand Control available as an accessory
- Fully welded All Steel Base Construction -NO PLASTIC
- Full Power adjustment of back
- Easy to clean 100% Seamless Vacuum Formed Top with additional padding on edges for patient comfort
- Pelvic Tilt 7° and 11°
- Electrical Outlets with circuit breaker NO FUSES
- Instrument Warming Drawer efficiently warms drawer contents to approximate body temperature
- Instrument Warmer ON/OFF Switch with Integrated Circuit Breaker - NO FUSES
- Stainless Steel Irrigation Basin operates independent of Leg Extension
- Easy to adjust Stirrups with length and lateral adjustment
- 1.4 cubic feet of Storage



The hospital grade dual electrical outlets are conveniently located at the foot end of the table. The outlets feature a dedicated circuit breaker that will trip if outlets are overloaded. A quick reset of the circuit breaker re-establishes power to the outlets, eliminating costly down time. The Power 4250 also features a SELV (safety extra low voltage) hand control, an accessory that can be ordered at time of purchase or added at a later date.



The footend of the table features a padded pullout leg extension, 4" deep stainless steel irrigation basin and the next generation instrument warming drawer system. The exclusive design of separate operation between the leg extension and basin allows for fast transition from one to other. The pull-out leg extension enables patients with limited hip rotation to be placed in a GYN position, while still giving the physician unrestricted access to the irrigation basin. The instrument warming drawer is designed to warm speculums and instruments to approximate body temperature.