

Fa Ray



Quantum's QT-711-EV Elevating Mobile Float-Top Radiographic table combines the flexibility of a mobile radiographic table with float-top capability and elevating features for ease of use. This unique ability makes the QT-711-EV Table an excellent choice for simplicity in positioning patients for exams, including recumbent and cross-table exams. The QT-711-EV also provides visual indication (LED type) of the battery power storage. When fully charged, the table can provide over 100 elevation cycles, with a typical patient (approximately 180-250 lbs). After 2-1/2 minutes of non-use, the elevation feature goes into a "sleep" mode to conserve battery charge power. The system also provides a visual light indicator, letting the user know when it needs to be charged. Charging is quick & easy by plugging the retractable cord into the unit. The table has the capability to be set to a "Preset" table height to quickly accommodate fast positioning to a routine working height.