## Specifications

## Weights \& Electrical Specifications

| Patient Weight (maximum) | $400 \mathrm{lbs}(181.4 \mathrm{~kg})$ |
| :---: | :---: |
| Paper Roll (maximum size) | (See Paper Roll \& Tear Strap page) |
| Range of Motion \& Dimensions | (See Range of Motion \& Dimensions page) |
| Weight of Table <br> [Weights listed are for 115 V models. The 230V transformer adds 14.5 lbs ( 6.5 kg )] |  |
| w/upholstery <br> w/packaging \& skid (no upholstery) <br> Upholstery w/packaging (shipped separately) | $\begin{aligned} & 325 \mathrm{lbs}(147 \mathrm{~kg}) \\ & 375 \mathrm{lbs}(192.7 \mathrm{~kg}) \\ & 40 \mathrm{lbs}(18.1 \mathrm{~kg}) \end{aligned}$ |
| Power Cord(s) <br> [115V models have two cords] | 8 ft ( 243.8 cm ) long |
| Electrical Requirements | [See Compliance Chart] |
| Foot Control Voltage | 14 VAC, SELV (Safety Extra Low Voltage) |
| Duplex Receptacle (maximum load) (not available on 230 volt models) | 115 VAC, 5A, 50/60 Hz |
| Fuses <br> 222/223 (all) <br> F1 \& F2 (on main PC board) <br> F3 (on main PC board) <br> F4 (on main PC board) <br> 223 (only) <br> F5 (on main PC board) <br> Models w/ drawer heater <br> distribution board fuses (2) <br> 222 (-017) <br> located next to IEC inlet (2) | 10A, 250V, Slo-Blo, 1/4" x 1 1/4" 5A, 250V, Slo-Blo, 1/4" x 1 1/4" $187 \mathrm{~mA}, 250 \mathrm{~V}$, Slo-Blo, $1 / 4^{\prime \prime} \times 1$ 1/4" <br> 4A, 250V, Slo-Blo, 1/4" x 1 1/4" <br> $800 \mathrm{~mA}, 250 \mathrm{~V}$, Slo-Blo, $5 \times 20 \mathrm{~mm}$ <br> 4A, 250V, Slo-Blo, $5 \times 20 \mathrm{~mm}$ |
| Duty Cycle (Motor Run Time) <br> Receptacles / Drawer Heater | Intermittent Operation <br> [Domestic: 30 seconds ON / 5 minutes OFF] [Export: 25 seconds ON / 7 minutes OFF] <br> Continuous Operation |
| Classifications | Class I, Type B Applied Part Intermittent Operation [Domestic: 30 seconds ON / 5 minutes OFF] [Export: 25 seconds ON / 7 minutes OFF] |
| Protection against ingress of fluids | IPXO [Foot Control only: IPX1] |

