

INTEGRITY HIGHBACK PATIENT SEATING CONSTRUCTION –

- Fully-welded chair frame is constructed of 14-gauge 1-½" x ½", 1-½" x ¾" and 1 x 1" steel tubing, and 1/8" and 3/16" thick formed steel components and powdercoated for long life
- Contoured back panel is constructed of laminated, high density hardwood veneers using a RF process and a UF resin with very low off-gas emissions
- Plywood seat panel is covered with a hytrel elastomer composite that retains its original shape
- Foam contains environmentally-friendly bio-based materials, and is California TB117-2013 compliant
- Polyurethane arms are self skinning (ISKIN) foam molded over a steel insert. These arms are treated with an antimicrobial agent for healthcare applications, and may be disinfected with diluted hydrogen peroxide, alcohol and bleach solutions



NTP130
Highback Chair

Width	24.5
Depth	27
Height	45.5
Seat Width	21
Seat Depth	19.5
Seat Height	19
Arm Height	25.5
COM Yard Back	1.75
COM Yard Seat	0.75
Ship Weight	43 lbs
Weight Rating*	500 lbs

FEATURES –

- Fully welded design ensures long-term structural integrity
- Arm/Leg connection sealed to eliminate bacteria trap
- Seat and back cushions are easily replaced if necessary
- Unique urethane arms designed for easy ingress and egress
- Clean-out spacing between seat and back

OPTIONS –

- Tilt-and-roll mobility option
- Contrasting finishes
- Custom finishes
- Wall-saver frame
- Moisture barrier
- Adjustable glides

Integrity