

Design it your way – easy installation of any or all accessories

- UMF Ultra Comfort Seamless Top
- Easy Access ■ Easy Accessory Installation
- 3 Year Limited Warranty



5016

Shown with optional equipment



5015

The 5015 and 5016 Podiatry Chairs redefine easy patient accessibility with their fully articulating arms, adjustable leg section and low access.

The 5015 has a 24-inch low patient access and a weight capacity of 375 pounds.

The 5016 has an unmatched weight capacity of 600 pounds and a 19-inch low patient access.

Both chairs are 2 inches wider than most competing podiatry chairs – providing for ultimate comfort.

And, to complete the package, both chairs utilize the vacuum-formed UMF Ultra Comfort Seamless Top for easy clean-up and to help prevent cross-contamination.

Standard Features:

- UMF Ultra Comfort Seamless Top
- 13 Upholstery color options (see page 12)
- Adjustable, sliding, removable stainless steel debris tray (5.6 qt. / 5.3L)
- Adjustable leg section
- 375 pound (170.1 kg) weight capacity (5015)
- 600 pound (272.2 kg) weight capacity (5016)
- Three position memory function foot control
- Electro-mechanical actuator system
- Clear vinyl foot protector cover

Table Specifications:

- Height (at seat):
5015: 24-36" (61-91.4cm)
5016: 19-35" (48.3-88.9cm)
- Width:
26.5" (67.3cm)
- Length upright:
50" to 59" (127cm to 149.9cm)
- Length flat:
74" to 83" (188cm to 210.8cm)
- Foot section:
21" (53.3cm) W x 15" (38.1cm) L
- Debris tray:
9" (22.9cm) W x 15" (38.1cm) L x 2.5" (6.4cm) D
- Electrical:
115 VAC, 60 HZ

Options:

(see page 11 for popular option details)

- P5015-961 Mayo tray assembly
- P5015-962 Vinyl foot protector
- P5015-963 Light post assembly-35 watt halogen
- P5015-964 Privacy curtain
- P5015-965 Accessory mounting bracket
- P5015-969 Complete accessory package (includes all items above)
- 143 Easy-Glide locking casters
- 457 Non-programmable hand control
- 852 Hospital grade receptacle
- 9999 T-cable for simultaneous use of both hand and foot controls
- Fire retardant foam
- 220 VAC, 50/60 HZ