



Manual and Electric Blood Drawing Chair

ADIME997-05-SERIES ADIME997-06-SERIES



ADIME997-05
Manual Blood Drawing Chair



ADIME997-06
Electrical Blood Drawing Chair

Features

Support: Foam-padded, contoured armrests provide patients with a secure and steady position during blood collection.

Comfort: Cushioned seat and backrest reduce strain, reduce fatigue, and enhance overall patient relaxation—even during longer procedures.

Hygiene: Upholstered in easy-to-clean, antimicrobial PVC, allowing for quick sanitization.

Precision: Adjustable front armrest depth allows optimal positioning for accurate and efficient phlebotomy.

Stability: Reinforced steel base and wide seat provide dependable support for a wide range of patient body types.

Ergonomics: Contoured design promotes natural arm placement, minimizing discomfort and supporting clinicians' workflow.

Functionality: Variable chair height accommodates different clinical setups and workflows.

Finishing: Powder-coated steel frame resists corrosion and wear, maintaining a professional appearance over time.

Compatible: Optional side drawer available (sold separately) for convenient storage of frequently used supplies.

Operation (Manual Model): Height adjusted manually with a built in foot pedal.

Powered (Electric Model): Equipped with an electric lift mechanism and foot pedal for effortless, hands-free height adjustment.

Certified (Electric Model): UL-certified plug ensures compliance with strict electrical safety standards in healthcare environments.

Manual Blood Drawing Chair

- Soft padded.
- Seat height ranges from 20" to 26".
- Armrests adjust from 21.1" to 29.5" .
- Adjustable front armrest depth of 3.15" ensures optimal arm positioning for phlebotomy accuracy.
- Upholstered in easy-to-clean PVC.
- Variable height from 35" to 41.3", it accommodates different clinical workflows efficiently.



485 lbs.
weight capacity

Features



Swivel Arms



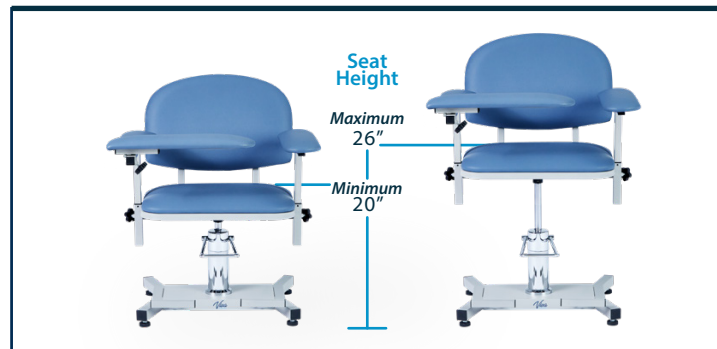
Adjustable Depth 3.15"



Adjustable Height 8.4"



Soft Padded



Adjustable Seat



Specs

Materials	Steel frame, Foam,PVC,Wood, Plastic
Net Weight	58.5 lbs.
Overall Dimensions	35" – 41.3" H x 30" W x 30.3" D
Seat to Backrest Top Distance	17"
Adjustable Front Armrest Depth	3.15"
Armrest Adjustable Height	21.1" – 29.5"
Backrest Cushion Height and Width	15.6" H x 23.2" W
Left Front Flip Armrest Length and Width	21.3" L x 5.5" W
1st Armrest's Length and Width	12.6" L x 5.5" W
2nd Armrest's Length and Width	18.5" L x 5.5" W
Weight Capacity	485 lbs.

Electric Blood Drawing Chair

- Equipped with an electric lift mechanism and foot pedal.
- Includes a UL-certified plug to meet strict electrical safety standards.
- Soft padded.
- Seat height ranges from 22" to 26".
- Armrests adjust from 22.3" to 31.5" .
- Upholstered in easy-to-clean antimicrobial PVC.
- Variable height from 39.6" to 47.6", it accommodates different clinical workflows efficiently.



Features



Swivel Arms



Adjustable Depth 3.15"



Electric Lift Mechanism and Foot Pedal



Soft Padded



Adjustable Seat



Specs

Materials	Steel frame, Foam,PVC,Wood, Plastic
Net Weight	80 lbs.
Overall Dimensions	39.6" – 47.6" H x 35.8" W x 26.4" D
Seat to Backrest Top Distance	18.3"
Adjustable Front Armrest Depth	3.15"
Armrest Adjustable Height	22.3" – 31.5"
Backrest Cushion Height and Width	17.3" H x 28.9" W
Front Flip Armrest Length and Width	15.4" L x 5.5" W
1st Armrest's Length and Width	12.6" L x 5.5" W
2nd Armrest's Length and Width	12.6" L x 5.5" W
Weight Capacity	590 lbs.

Drawer for Blood Drawing Chair

- 1-inch top cushion provides a relaxing surface for patients.
- Provides ample space for various medical supplies.
- Internal drawer dimensions: 4.3" H X 6.4" W.
- Overall Dimensions: 6.04" H X 7.87" W X 13.81" D.
- Overall Weight: 9.26 lb.
- Upholstered in easy-to-clean antimicrobial PVC.

Compatible

*Our drawer is specifically designed to fit our **Manual and Electric Blood Drawing Chairs**.*



ADIME997-05-DR
Manual Blood Drawing Chair with Drawer



ADIME997-06-DR
Electric Blood Drawing Chair with Drawer