Mesh Chairs APPLE SERIES





AP-211 (22.83W23.62Dx35.43H)

Specification :

A versatile seminar chair with a sturdy frame, simple design, and a touch of modern sensibility, combining robustness with contemporary aesthetics.

With a new sensibility, harmoniously blending simplicity in design, it effortlessly complements any space and brings about diverse spatial arrangements.

Seat and Back: Premium mesh backrest, Designated fabric seat

Base: Structural Carbon Steel Pipe PIPE40*24mm, Ø34mm, Ring12mm (Powder Coating)

Casta Support: Hard Plastic Injection Molding

Mechanism: AL die casting injection Molding

Feature: -The TORSION BAR-TILT mechanism is adopted for smooth operation at the appropriate angle.

-The folding function of the seat allows horizontal stacking, enabling efficient storage when not in use and optimizing space utilization, making it an ideal and practical chair.



BIF New York Inc. 465 Barell Ave, Carlstadt, NJ 07072/ Tel: 201.933.7777/ Fax: 201.933.6261/ info@bifnewyork.com BIF New York products exceed ANSI/BIFMA and ISTA performance standards and come with 10 year manufacturer's warranty against defects in materials, manufacturing and workmanship. Rev.08/2017/ www.bifnewyork.com