

## **AIR SHOWERS**

CAP701 SERIES SPECIFICATIONS SHEET

Model: CAP701KD CAP701KDLP
Supplied as specified in Series 701 Technical Data Sheet and summarized below, with variations noted under "Options".
Electrical:
Motor 5 HP, 3600 RPM, 182T frame, open drip, sealed ball bearing Total # 5HP motors
Blower Non-overloading aluminum airfoil; direct drive; overhead-mounted
Power Supply 208, 60 Hz, 3 phase, 4 wire FLA (13.6 amps per blower section)
Construction:
Shell Cold-rolled steel with a white baked-enamel finish exterior and interior; inside wall panels
Doors Glass doors; aluminum doors and door frames; clear safety glass, closer
Door Swing Both doors hinge on the same side (No charge for door swing changes, but must be specified on order)
Nozzles
Filters HEPA: 24 in. x 24 in. x 12 in.; 99.97% filtration of 0.3-micron particles  Pre-filter: Merv 7
Cleaning Cycle 0 to 30 sec. Microprocessor controller with wall-mounted start switch  Door start switch with the magnetic interlocks
Service Access Filters, blower, motor, light: access from inside the air shower  Electrical control panel: mounted on outside of the unit, above the door
$\textbf{Shipment Method} \dots Shipped partially disassembled; when uncrated, components will fit through a standard 3 ft. x 7 ft. door and the standard of the stan$
Options:
Power supply: 480V, 60 Hz, 3 phase, 4 wire FLA (6.6 amps per blower section)
Disconnect
Door interlock magnets, audible alarm, (3) EPO and door start switch
ULPA filter
Stainless steel construction
Shipping fully assembled on its side (standard is ship knocked down) Consult factory for details
Ceiling nozzles
Raised floor
Magnehelic gauge
Other Options:

For more information including CAD Drawings, RFQ, Purchase Specifications, Exploded Views and Options simply visit: www.cleanairproducts.com and click "air showers"

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