

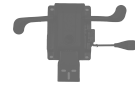
QTU

QTU Series is the same great chair as QT but with an upholstery over the mesh providing a unique look with the comfort and breathability of mesh. Highly engineered features for seat depth adjustment, back tilt, back angle, seat height, adjustable lumbar support and height adjustable arms are incorporated into a clean contemporary mesh back design.

When you consider comfort, quality and value, QTU provides a smart solution.



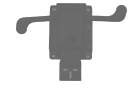
CONTROLS



JSLT CONTROL
Easy 2 lever weight adjusting control with standard slider. Standard Cylinder is #2. 350 pound weight capacity.



JSOA CONTROL
Quick adjust control with standard seat slider and side tension adjustment. Standard cylinder is #2. 350 pound weight capacity.



SNS CONTROL
Easy 2 Lever Weight Adjusting Control. Standard Cylinder is #2. 350 Pound Weight Capacity.



JSXT CONTROL
Full Function With Independent Seat & Back Angle Adjustment. Integrated Seat Slider. Standard Cylinder is #2. 350 Pound Weight Capacity.

ARMS



FA ARM
Fold away arm with height and width adjustments.



AT ARM
Height adjustable with available width adjustment.



CC ARM
Padded urethane conference arm.



EP ARM
360 button controlled pivoting arm pad with height and width adjustments.



4D ARM
Height and width adjustable with pivoting arm cap. Arm cap also moves forward and backward in and out.



ALUMINUM CC ARM
Polished aluminum arm with urethane insert.



GREY ARM
Height/width adjustable with pivoting arm cap. Arm moves forward, backward, in and out.

QTU



The QTU Series delivers the same exceptional ergonomic performance as the QT Series, with the added comfort and sophistication of a fully upholstered back.



Designed for versatility, this chair offers extensive adjustment features — including seat depth, tilt, lumbar support, and arm customization, making it perfectly suited for both task and conference environments. With its modern aesthetic, premium materials, and long-lasting comfort, the QTU Series brings style, quality, and value to any workspace.