

# Technical Specifications ■

## Kismet® Conference Chair

Model KI56

February 2011

### Mechanism

A stamped and welded steel housing forms a sturdy cradle for the seat. A lever actuates the pneumatic cylinder, which adjusts the seat height from 16½" to 21" with infinite selection within the range. That same lever can also lock the back in an upright position. There is a tension knob beneath the seat which adjusts the amount of tension in the "rocking" seat. The seat and back articulate in a 1:1 ratio (no independent back flex).

### Backrest

The size of the backrest is 19" wide by 22" high. The back is constructed of a ½" thick, six ply veneer board with 2.5" molded foam. The foam covered back board is upholstered with fabric on the front. The back of the chair is black plastic.

### Seat

The size of the seat is 20" wide by 20" deep. The seat is constructed of a ½" thick, six ply heavy duty veneer board with 2.5" molded foam. The foam covered seat board is upholstered with fabric. The entire seat assembly is mounted to the mechanism by 4 screws.

### Base

The 27" diameter, five-blade black base is made of reinforced nylon.

### Casters

The dual wheel 55mm diameter casters are molded of high-impact thermoplastic and are housed in a high-impact plastic frame. Carpet and hard floor casters are available.

### Arms

Arms are black loop arms of molded urethane. The arms are structural elements linking the seat and the back. Armless chairs are not available.

