



## H2071 Gamut H2071FC Technical Specifications

Executive High-Back,  
Pneumatic, Swivel, Tilt,  
Tilt Tension, Tilt Lock,  
Loop Arms

### KEY DIMENSIONS

Max. Width.....	27-1/2"
Max. Depth.....	36-1/4"
Max. Height.....	46-1/8"
<b>Seat Size</b>	
Width.....	20-1/4"
Usable Depth.....	16-5/8"
Height from Floor.....	17-3/8" - 22-1/2"
<b>Back Size</b>	
Width.....	20 3/4"
Height from Seat.....	28"

### Back Lumbar

Height.....	6"
<b>Arm Size</b>	
Distance between arms.....	20-3/4"
Height from floor.....	25-3/4" - 30-3/4"
Height from seat.....	9-7/8"
Width.....	3"
Length.....	7-7/8"
Arm Set-Back.....	4-1/2"

### CONSTRUCTION

- Caster..... Momochromatic hooded 2" diameter dual wheel.
- Base..... 5 leg, black injection molded plastic.
- Control..... Black heavy gauge steel, swivel-tilt, tilt lock, 17-4 taper.
- Seat..... 1/2" thick 5-ply curved colmold, 3-1/2" thick urethane foam cushion.
- Back..... 1/2" thick 5-ply curved colmold, 3" thick urethane foam cushion.
- Arm..... Plastic, Loop style.
- Upholstery..... See List Pricer. Customer own material (COM) required yardage per SKU = 2.5 yards.
- Chair Weight..... 35 pounds.
- Shipping Weight... 44 pounds.
- Shipped..... Knock Down, tee-pee style.
- Shipping Size..... 38.50" wide x 26.00" deep x 19.50" high (11.3 cubic feet)
- Flammability
- Rating..... Furnished upon request by The HON Company Customer Service. Model H2071 meets the State of California Department of Consumer Affairs Technical Bulletin 117 requirements. Model H2071FC meets the State of California Department of Consumer Affairs Technical Bulletin 133 requirements.
- Special Features.... A pneumatic gas cylinder is used for seating height adjustment of chair.
- Note..... All measurements are per BIFMA/CMD procedures.