

Hexy

TASK AND CONFERENCE CHAIR

Make room for vroom.

Hexy is what happens when you let inspiration drive innovation—and engineer ergonomics right into the frame. Its hexagon core creates natural support so there's no need for external lumbar controls, and the high-performing mesh fuses with the extra-wide backrest seamlessly. It's the ultimate seat for action-packed (and comfort-backed) environments.



Featured Models

GOOD :: \$479

Highback task chair, black frame, swivel-tilt mechanism, height-adjustable arms, grade one seat textile, carpet casters

BETTER :: \$497

Highback task chair, black frame, standard synchro mechanism, height-adjustable arms, grade one seat textile, carpet casters

BEST :: \$641

Highback task chair, white frame, standard synchro mechanism with seat-depth adjustment, height-/width-adjustable (4-way) arms, grade one seat textile, carpet casters

Features

- Extra-wide backrest with innovative hexagon core provides integrated ergonomics
- Ultra-supportive performance mesh seamlessly fuses with a lightweight frame
- Aerodynamic arms and pull-handle offer active comfort and convenience
- Multiple mesh, frame arm and mechanism option let you customize endlessly

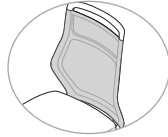
1. Back and Seat

Back Size and Style	Code	Price	
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Highback Mesh

1203 BK2
MB

\$497

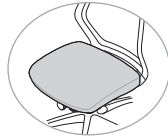


Seat	Code	Price	
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Upholstered Seat

US

+\$0



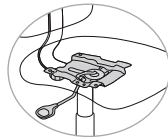
2. Mechanism

Back Size and Style	Code	Price	
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Basic

B

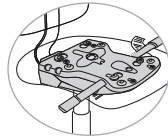
-\$33



Swivel Tilt

T

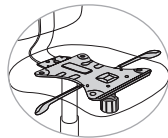
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Standard Synchro

F

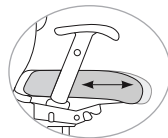
+\$0



Standard Synchro With
Seat-Depth Adjustment

F/E3

+\$79


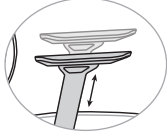
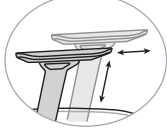


MESH BACK TASK CHAIR

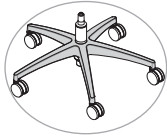
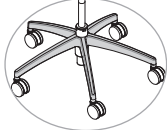
3. Frame

Frame Color	Code	Price	
Black	FC1	+\$0	
Fog	FC13	+\$35	
White	FC12	+\$35	

4. Arms

Arm Style	Code	Price	
Armless	AR0	-\$48	
Height-Adjustable	AR4	+\$0	
Height/Width Adjustable (4-Way)	AR6	+\$30	

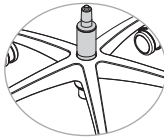

5. Base

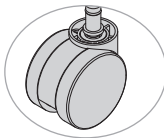
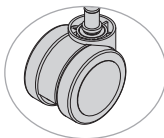
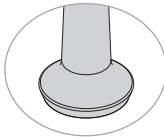
Base Style	Code	Price	
5-Star Nylon	BT1	+\$0	
5-Star Polished Aluminum	BT2	+\$113	

Base Color	Code	Price	
Black Nylon Base	BC1	+\$0	
Fog Nylon Base	BC4	+\$0	
White Nylon Base	BC3	+\$0	

Base color must match frame color on nylon bases (BT1) with a standard cylinder (CH1). Aluminum base (BT2) can be used with any frame color.

5. Base Cont.)

Cylinder Height	Code	Price	
Standard Cylinder	CH1	+ \$0	
Higher Cylinder	CH3	+ \$0	

Casters or Glides	Code	Price	
Casters			
Carpet Casters	CS5	+ \$0	
Hard Floor and Carpet Casters	CS6	+ \$40	
Glides			
Glides for Task Chairs	CS3	+ \$30	

The higher cylinder (CH3) is only available with the black base regardless of frame color.

6. Material

Frame Color	Code	Price	
Apple	MC31	+ \$0	
Desert	MC22	+ \$0	
Electric Blue	MC24	+ \$0	
Fire	MC25	+ \$0	
Fog	MC23	+ \$0	
Navy	MC8	+ \$0	
Nickel	MC21	+ \$0	
Ocean	MC29	+ \$0	
Onyx	MC20	+ \$0	
Tangerine	MC28	+ \$0	

6. Material (Cont.)

Seat Textile	Code	Price	
COM	COM	+ \$0	
Fabric/Vinyl Grade 1	FG1/VG1	+ \$0	
Fabric/Vinyl Grade 2	FG2/VG2	+ \$26	
Fabric/Vinyl Grade 3	FG3/VG3	+ \$60	
Fabric/Vinyl Grade 4	FG4/VG4	+ \$116	
Fabric/Vinyl Grade 5	FG5/VG5	+ \$172	
Fabric/Vinyl Grade 6	FG6/VG6	+ \$213	
Fabric/Vinyl Grade 7	FG7/VG7	+ \$254	
COL	COL	+ \$300	
Leather Grade 1	LG1	+ \$300	
Leather Grade 2	LG2	+ \$380	
Leather Grade 3	LG3	+ \$480	

7. Packaging

Packaging	Code	Price	
Knocked Down	KD	+ \$0	
Back Attached to Seat, Base Separate	UC	+ \$80	
Fully Assembled in a Carton	AC	+ \$200	

SPECIFICATIONS

	Highback Mesh 1203 BK2 MB
Overall Width With Arms	26.25"
Overall Depth	27.125"
Overall Height	39.5"
Seat Width	20"
Seat Depth	17"-19"
Seat Height	16"-19.75" (B, CH1) 16.25"-20" (T, CH1) 16.75"-20.25" (F, CH1) 17"-20.625" (F/E3, CH1) 16.25"-21.25" (B, CH3) 16.5"-21.5" (T, CH3) 17"-22" (F, CH3) 17.25"-22.25" (F/E3, CH3)
Back Width	19.5"
Back Height	22.25"
COM	1 yd
COL	17 sq ft
Weight Armless	28 lb
Weight With Arms	34 lb
Weight Capacity	300 lb

Basic mechanism (B). Swivel-tilt mechanism (T). Standard synchro mechanism (F). Standard synchro mechanism with seat-depth adjustment (F/E3). Standard cylinder (CH1). Higher cylinder (CH3).