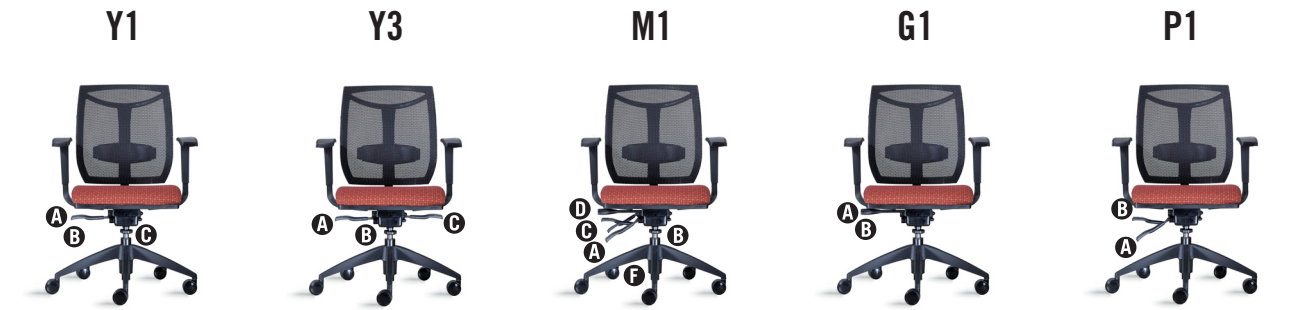


Mesh back chairs tailored to you



Control Options



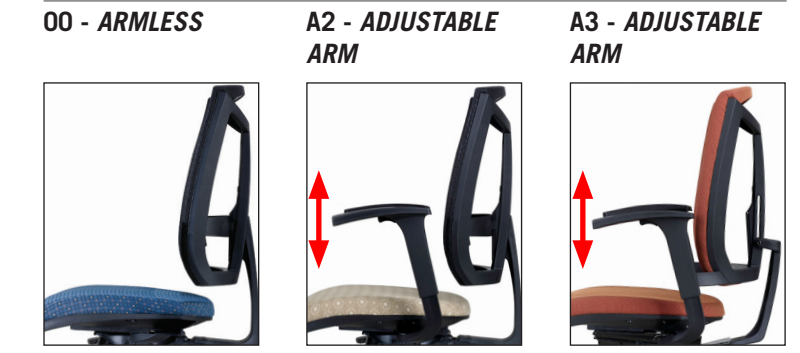
Simple Synchro - 1 paddle Syncro Tilt - 2 paddle Multi-Function - 4 paddle Gordon React - 1 paddle Posture Back - 2 paddle

- A** *Pneumatic Lift*
Seat height adjustment
 - B** *Upright Position Tilt Lock*
Push lever in to lock back in upright tasking position
 - C** *Tilt Tension Control Knob*
Adjust for firm or soft recline
- A** *Pneumatic Lift*
Seat height adjustment
 - B** *Tilt Tension Control Knob*
Adjust for firm or soft recline
 - C** *5 Position Back Angle Adjustment w/ Safe Release*
Adjusts back angle for individual user. Anti-launch safety feature built in
- A** *Pneumatic Lift*
Seat height adjustment
 - B** *Tilt Tension Control Knob*
Adjust for firm or soft recline
 - C** *Infinite Back Angle Adjustment Lever*
Adjusts back angle for individual user
 - D** *Infinite Tilt Lock Adjustment Lever*
Rock chair back and lock into any position
 - F** *Forward Tilt Lever*
Seat pivots from 0 to 6 degrees forward with infinite position adjustment
- A** *Pneumatic Lift*
Seat height adjustment
 - B** *3 Position Back Angle Adjustment*
Locks back angle upright or in one of two reclined positions.
- A** *Pneumatic Lift*
Seat height adjustment
 - B** *Infinite Back Angle Adjustment Lever*
Adjusts back angle for individual user

** The *REACT* control does not utilize a tilt tension knob like most mechanisms. The weight of each user self adjusts the tension and provides instant, adjustment-free operation.

***Available only with drafting models 2066, 2068, 2076, 2078.**

Arm Options



00 - ARMLESS
Armless chairs offer increased mobility and are useful for applications & users that do not require elbow support while typing.

A2 - ADJUSTABLE ARM
The A2 arm offers a soft touch poly-urethane pad with 3.5" height adjustment. The arm pad features a soft textured anti-skid surface.

A3 - ADJUSTABLE ARM
The A2 arm offers a soft touch poly-urethane pad with 3.5" height adjustment. The arm pad features a soft textured anti-skid surface.

***For use with Y1, Y3, M1 & P1 controls.**

***For use with G1 control & P1 controls.**

Adjustable Lumbar (optional)



LB1 - Height Adjustable Lumbar Support
The optional LB1 height adjustable lumbar support offers added support to the lower lumbar area. Height adjustment ensures properly targeted support for all users regardless of height or body proportions. Simple up and down ratchet movement.

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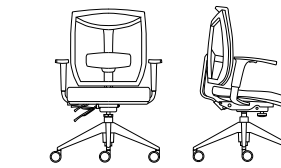
chairs pictured from left to right: 2060-M1-A2-293-LB1, 2070-G1-A3-324, 2060-Y3-A2-42895/201-LB1

Features

- Brio offers depth of configurations and advanced style at sensible values.
- 2 1/2" thick high density resilient molded foam cushions used on every seat and back.
- Height adjustable arms feature soft touch arm pads.
- Seat slider integrated into every seat as a standard feature. Fingertip lever on side of seat grants the user easier access to the seat depth adjustment.
- Five control options including syncho-tilt, multi-function and body-balancing to suit your application.
- G1 React controls features weight activated tension adjustment automatically adjusting to the weight of the user.
- Optional LB1 adjustable lumbar pad offers targeted lower lumbar support for all users.
- Two drafting stools heights to choose from. Models 2066/2076 features a standard 10" cylinder. Models 2068/2078 utilizes a shorter 8" cylinder for counter height applications.
- Drafting models with either P1 posture back or G1 body balancing weight activated control.
- Waterfall seat front promotes circulation and good health.
- Choose from over 1,000 textiles offered by Momentum, Designtex, Maharam and 9 to 5 Signature®. In the rare case we don't have what you're looking for we'll upholster your chair in any fabric provided to us!
- Lifetime warranty on all structural and mechanical components. Fabric, foam and mesh are warranted against wear through and deterioration for five years.
- Quick Ship! Brio ships in 48 hours for all grade A fabrics and a wide selection of fabrics grade B and higher ship in as little as five business days.

Statement of Line

Mid-Back 2060



Overall Width	24.8	Seat Height	16.0 - 21.0
Overall Depth	24.0	Back Width	18.8
Overall Height	38.0 - 43.0	Back Height	20.0
Seat Width	20.0	COM	0.9 yds
Seat Depth	16.0 - 18.5	Weight	46.7 lbs

Drafting 2066 / 2068*



Overall Width	24.8	Seat Height	21.0 - 31.0
Overall Depth	24.0	*Seat Height	19.0 - 27.0
Overall Height	43.0 - 53.0	Back Width	18.5
*Overall Ht.	41.0 - 49.0	Back Height	19.0
Seat Width	20.0	COM	0.9 yds
Seat Depth	16.0 - 18.5	Weight	49.0 lbs

Mid-Back 2070



Overall Width	24.8	Seat Height	16.0 - 21.0
Overall Depth	24.0	Back Width	18.8
Overall Height	38.0 - 43.0	Back Height	20.0
Seat Width	20.0	COM	0.9 yds
Seat Depth	16.0 - 18.5	Weight	48.0 lbs

Drafting 2076 / 2078*



Overall Width	24.8	Seat Height	21.0 - 31.0
Overall Depth	24.0	*Seat Height	19.0 - 27.0
Overall Height	43.0 - 53.0	Back Width	18.5
*Overall Ht.	41.0 - 49.0	Back Height	19.0
Seat Width	20.0	COM	0.9 yds
Seat Depth	16.0 - 18.5	Weight	50.3 lbs

9to5
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Control Availability

	Y1	Y3	M1	G1	P1
2060 / 2070	•	•	•	•	
2066 / 2076				•	•
2068 / 2078				•	•