G1 ergo select | product specification

Work Chairs and Stools
Models 7331-0, 7331-3, 7331-8, 7332-0, 7332-3, 7332-8, 7333-0, 7333-3, 7333-8, 7336, & 7336NA

Heavy Duty (Three Shift) Work Chairs
Models TS7331-3, TS7332-3 & TS7333-3

Chair Dimensions (Models 7331-#, 7332-# & 7333-#)

Overall Depth	733#-#-P (petite seat)	21.5 in / 546 mm
	733#-#-S (standard seat)	23 in / 584 mm
	733#-#-G (generous seat)	24 in / 610 mm
Overall Width	733#-#-P	24 in / 610 mm
	733#-#-S	24.5 in / 622 mm
	733#-#-G	26 in / 660 mm
Overall Height	7331-0 & 7331-3	38.5-42.5 in / 978-1080 mm
	7331-8	38-42 in / 965-1067 mm
	7332-0 & 7332-3	41-45 in / 1041-1143 mm
	7332-8	40.5-44.5 in / 1029-1130 mm
	7333-0 & 7333-3	43.5-47.5 in / 1105-1207 mm
	7333-8	43-47 in / 1092-1194 mm
Seat Depth	733#-#-P	15.5-18.5 in / 394-470 mm
	733#-#-S	16.5-19.5 in / 419-495 mm
	733#-#-G	17-20 in / 432-508 mm
Seat Width	733#-#-P	18.5 in / 470 mm
	733#-#-S	20 in / 508 mm
	733#-#-G	21 in / 533 mm
Seat Height	733#-0 & 733#-3	16.5-20.5 in / 419-521 mm
	733#-8	16-20 in / 406-508 mm
Back Height - From Seat	7331-#	22 in / 559 mm
	7332-#	25 in / 635 mm
	7333-#	28 in / 711 mm
Armrest Clearance	733#-#-P	16-22 in / 406-559 mm
	733#-#-S	17-23 in / 432-584 mm
	733#-#-G	18-24 in / 457-610 mm
Arm Height - From Seat		8.5-11.5 in / 216-292 mm
Product Weight	7331-0	52-56 lbs / 23.6-25.5 kgs
	7331-8 & 7332-0	49-53 lbs / 22.3-24.1 kgs
	7331-3 & 7332-3	54-58 lbs / 24.5-26.4 kgs
	7332-8	46-50 lbs / 20.9-22.7 kgs
	7333-0	51-55 lbs / 23.2-25.0 kgs
	7333-3	53-57 lbs / 24.1-25.9 kgs
	7333-8	48-52 lbs / 21.8-23.6 kgs
Shipping Cube	7331-# & 7332-#	10.5 ft³ / 0.30 m³
	7333-#	11 ft³ / 0.31 m³

Stool Dimensions (Models 7336 & 7336NA)

Overall Depth	7336(NA)-P	22.5 in / 572 mm
	7336(NA)-S	23.5 in / 597 mm
	7336(NA)-G	24.5 in / 622 mm
Overall Width	7336-P	24 in / 610 mm
	7336-S & 7336NA-G	24.5 in / 622 mm
	7336-G	26 in / 660 mm
	7336NA-P	22.5 in / 572 mm
	7336NA-S	23.5 in / 597 mm
Overall Height		44-52 in / 1118-1321 mm
Seat Depth	733#-P	16 in / 406 mm
	733#-S & 733#-G	17 in / 432 mm
Seat Width	7336(NA)-P	18.5 in / 470 mm
	7336(NA)-S	19.75 in / 502 mm
	7336(NA)-G	21 in / 533 mm
Seat Height		22-30 in / 559-762 mm
Back Height - From Seat		22 in / 559 mm
Armrest Clearance	7336-P	16-22 in / 406-559 mm
	7336-S	17-23 in / 432-584 mm
	7336-G	18-24 in / 457-610 mm
	7336NA	no arms
Arm Height - From Seat	7336	8.5-11.5 in / 216-292 mm
	7336NA	no arms
Product Weight	7336-P	47 lbs / 21.4 kgs
	7336-S	50 lbs / 22.7 kgs
	7336-G	52 lbs / 23.6 kgs
	7336NA-P	37 lbs / 16.8 kgs
	7336NA-S	40 lbs / 18.2 kgs
	7336NA-G	42 lbs / 19.1 kgs
Shipping Cube		10.5 ft³ / 0.30 m³



7331-8 with petite seat



7333-8 with generous seat

Heavy Duty Chair Dimensions (Models TS733#-3)

Overall Depth	TS733#-3-P	21.5 in / 546 mm
	TS733#-3-S	23 in / 584 mm
	TS733#-3-G	24 in / 610 mm
Overall Width	TS733#-3-P	24 in / 610 mm
	TS733#-3-S	24.5 in / 622 mm
	TS733#-3-G	26 in / 660 mm
Overall Height	TS7331-3	39.5-43.5 in / 1003-1105 mm
	TS7332-3	34-41 in / 864-1041 mm
	TS7333-3	34.5-41.5 in / 876-1054 mm
Seat Depth	TS733#-3-P	15.5-18.5 in / 394-470 mm
	TS733#-3-S	16.5-19.5 in / 419-495 mm
	TS733#-3-G	17-20 in / 432-508 mm
Seat Width	TS733#-3-P	18.5 in / 470 mm
	TS733#-3-S	20 in / 508 mm
	TS733#-3-G	21 in / 533 mm
Seat Height		17.5-21.5 in / 445-546 mm
Back Height - From Seat	TS7331-3	22 in / 559 mm
	TS7332-3	25 in / 635 mm
	TS7333-3	28 in / 711 mm
Armrest Clearance	TS733#-3-P	16-22 in / 406-559 mm
	TS733#-3-S	17-23 in / 432-584 mm
	TS733#-3-G	18-24 in / 457-610 mm
Arm Height - From Seat		8.5-11.5 in / 216-292 mm
Product Weight		54-58 lbs / 24.5-26.4 kgs
Shipping Cube	TS7331-3 & TS7332-3	10.5 ft³ / 0.30 m³
	TS7333-3	11 ft³ / 0.31 m³

Contact sales representative for more information.

Features

- Easily customizable work chairs:
  - Three back heights
  - Three seat sizes
  - Four mechanisms
  - Three arm styles
- Designed with ergonomics in mind. Complies with the latest ergonomic standards and guidelines (BIFMA G1, CGSB, GSA)
- Internal lumbar height adjustment, 4 in (102 mm) range

Options

- Optional arms feature a high degree of ergonomic adjustment
- Exaggerated top stitch detail available in 14 coordinating or contrasting colors
- Base is standard in black nylon. Also available in polished aluminum
- Carpet casters are standard. Hard surface casters are also available
- Heavy duty 24 hour models with multi-tilter mechanism are available (TS models)
- Sliding, adjustable seat depth: 3 in (76 mm) with petite or standard seat, 2.25 in (57 mm) with generous seat

MODELS ####-0

- Synchro-tilter mechanism allows the back to recline at a 2:1 ratio faster than seat
- Infinitely adjustable back angle
- Adjustable tilt tension
- Sliding seat depth adjustment

MODELS ####-3

- Multi-tilter mechanism
- Infinitely adjustable back angle
- Infinitely adjustable seat angle (forward and rearward incline)
- Adjustable tilt tension
- Sliding seat depth adjustment

MODELS ####-8

- Weight sensing synchro-tilter mechanism automatically adjusts tilt tension based or the weight of the user
- Sliding seat depth adjustment

MODELS 7336-7 & 7336NA-7

- Posture task mechanism for stools
- Infinitely adjustable back angle
- Back position can be adjusted to manually adjust seat depth

Construction (Seat)

- Laminated hardwood veneer seat pan, 0.5 in (13 mm) thick, 9-ply

Construction (Back)

- Polypropylene back insert with metal connectors
- Elastomer sheet webbing provides flexible back support without creating pressure points
- Lumbar mechanism changes the tension on back webbing to adjust lumbar height. Range: 4 in (102 mm)
- Polypropylene back shroud

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Construction (Arms)
- Width adjustable arm extensions allow for arm spacing adjustments of up to 2 in (51 mm) on each side

G5 ARMS (standard)
- Locking, highly adjustable armcaps
- 3 in (76 mm) wide armcaps
- Armcap depth adjustment: 2 in (51 mm)
- Armcaps can be adjusted inward and outward allowing an armrest clearance adjustment range of 0.75 in (19 mm) per arm (in addition to arm width adjustment)
- Armcap pivots inward and outward up to 30°
- Self-Skinned Urethane (SSU) arm caps

H1 ARMS (optional)
- Locking, highly ergonomic arms
- 4 in (102 mm) wide armcaps
- Height adjustment range: 4 in (102 mm)
- Armcaps can be adjusted inward and outward allowing an armrest clearance adjustment range of 0.5 in (13 mm) per arm (in addition to arm width adjustment)
- Armcap depth adjustment: 2 in (51 mm)
- Armcap pivots inward and outward up to 25°
- SSU armcaps

H2 ARMS (optional)
- Same features as H1 arms except:
  - 5 in (127 mm) wide armcaps
  - Armcaps can be adjusted inward and outward allowing an armrest clearance adjustment range of 1.25 in (32 mm) per arm (in addition to arm width adjustment)

MODEL 7336NA
- No arms

Construction (Base)
- Injection molded nylon base; fiberglass reinforced
- 26 in (660 mm) diameter

MODELS 7336 & 7336NA
- Aluminium footring, 20 in (508 mm) diameter

Construction (Casters)
- 2.5 in (64 mm) hard (carpet) casters made of reinforced nylon
- Optional soft casters for hard floors are made of polyurethane coated nylon
- Twin-wheeled

Construction (Mechanism)
- Constructed of cast aluminum and stamped steel
- Connected to gas-assisted pneumatic cylinder

Upholstery (Seat)
- Seat can be upholstered in fabric, vinyl, leather or leather/mock leather combination

Upholstery (Back)
- Can be upholstered in fabric, vinyl, leather or leather/mock leather combination

Foam (Seat)
- 2 in (51 mm) thick molded seat foam

Foam (Back)
- 1.125 in (29 mm) thick back foam
- Density: 1.8 lbs. ILD: 50

Weight Capacity

Designed for an active weight capacity of 300 lbs.

MODELS TS733#
- Heavy duty models have an active weight capacity of 350 lbs.

Warranty

Lifetime warranty on all components except the following:
- 5 year warranty on foams and fabrics
- 12 year warranty on control mechanisms
- Warranty applies only to single shift, standard commercial usage (8 hours/day, 5 days/week)

MODELS TS733#

Heavy duty models have a 12 year warranty on all components except for the following:
- 5 year warranty on foams and fabrics
- Warranty applies for multiple shift applications (24 hours/day, 7 days/week)

Fire Rating

All fabric and foam is tested and certified, meeting CAL 117 standards.

Environmental

View Environmental Data Sheets online. All foam is produced without using any ozone depleting chloro-flouro chemicals.

Awards/Certifications
- Meets or exceeds all applicable BIFMA standards for safety and durability
- Manufactured in ISO 9001 and 14001 certified facilities

Please visit globalfurnituregroup.com for additional product information including environmental certifications.