spritz seating | product specification

Mesh Back Work Chairs & Stools
Models: 6761-4, 6461-8, 6762-6, 6763-6, 6767-6, 6768-6

Task Chair Dimensions (Models: 6761-#)

Overall Depth		24 in / 610 mm
Overall Width		26 in / 660 mm
Overall Height		36-40 in / 914-1016 mm
Seat Depth	6761-4	19 in / 483 mm
	6761-8	19-21.5 in / 483-546 mm
Seat Width		19.5 in / 495 mm
Seat Height		16-20 in / 406-508 mm
Back Height - From Seat		20 in / 508 mm
Armrest Clearance		18 in / 475 mm
Arm Height - From Seat		7.5-10.5 in / 191-267 mm
Product Weight	6761-4	36 lb / 16.4 kg
	6761-8	42 lb / 19.1 kg
Shipping Cube	6761-4, 6761-8	10.5 ft³ / 0.30 m³



6761-4



6762-6



6768-6 (Chrome base)

Multi-purpose Chair Dimensions (Models: 6762-6, 6763-6)

Overall Depth		20.5 in / 521 mm
Overall Width	6762-6	23.5 in / 597 mm
	6763-6	20.5 in / 521 mm
Overall Height		32-37 in / 813-940 mm
Seat Depth		16.5 in / 419 mm
Seat Width		18 in / 457 mm
Seat Height		15.5-20.5 in / 394-521 mm
Back Height - From Seat		16.5 in / 419 mm
Armrest Clearance	6762-6	19.5 in / 495 mm
	6763-6	no arms
Arm Height - From Seat	6762-6	8 in / 203 mm
	6763-6	no arms
Product Weight	6762-6	22 lb / 10.0 kg
	6763-6	21 lb / 9.5 kg
Shipping Cube		9.75 ft³ / 0.28 m³

Multi-purpose Stool Dimensions (Models: 6767-6, 6768-6)

Overall Depth		20.5 in / 521 mm
Overall Width	6767-6	20.5 in / 521 mm
	6768-6	23.5 in / 597 mm
Overall Height		38.5-48.5 in / 978-1232 mm
Seat Depth		16.5 in / 419 mm
Seat Width		18 in / 457 mm
Seat Height		22-32 in / 559-813 mm
Back Height - From Seat		16.5 in / 419 mm
Armrest Clearance	6767-6	no arms
	6768-6	19.5 in / 495 mm
Arm Height - From Seat	6767-6	no arms
	6768-6	8 in / 203 mm
Product Weight	6767-6	21 lb / 9.5 kg
	6768-6	24 lb / 10.9 kg
Shipping Cube		9.75 ft³ / 0.28 m³

Contact sales representative for more information.

Features
- Translucent mesh back

MODELS: ####-4
- Tilter mechanism with upright position tilt-lock control
- Adjustable tilt tension

MODELS: ####-6
- Height adjustment and swiveling mechanism
- Back is hinged to allow 12° back tilt

MODELS: ####-8
- Synchro-tilter mechanism allows the back to recline at a 2:1 ratio faster than seat
- Weight sensing mechanism automatically adjusts tilt tension according to user's weight
- Multi-position tilt lock
- Sliding seat depth adjustment

Options
- Mesh back is available four colors
- Base is standard in Black nylon. Also available in Chrome finish
- Carpet casters are standard. Hard surface casters are available

MODELS: 6761-#
- Several arm options available
- Width adjustment can be added to arms: 2 in (51 mm) adjustment range per arm

Construction (Arms)

MODELS: 6761-4, 6761-8
- Standard arms are height adjustable. Armcaps slide forward and backward
- Urethane armcaps
- Optional arm Width Adjustment (WA) provides an armrest clearance range of 18-22 in (475-559 mm)

MODELS: 6762-6, 6768-6
- Fixed nylon cantilever arms

Construction (Seat)
- Plywood seat pan, 0.625 in (16 mm) thick, 10-ply

Construction (Back)
- Nylon back frame

Construction (Base)
- Injection molded nylon base; fiberglass reinforced
- 27 in (686 mm) diameter

MODELS: 6767-6, 6768-6
- Chrome footring: 18 in (457 mm) diameter

Construction (Casters)
- 2 in (50 mm) hard (carpet) casters made of reinforced nylon
- Optional soft casters for hard floors are made of polyurethane coated nylon
- Dual wheel

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

Upholstery (Seat)
- Seat can be upholstered in fabric, vinyl or leather
- Front edge of seat is a seamless waterfall

Upholstery (Back)
- Elastomeric mesh back
  - 49% Nylon
  - 30% Polyelastomer
  - 21% Polyester

Foam (Seat)
- 2.5 in (64 mm) thick foam
- Density: 1.8 lb., ILD: 50

Weight Capacity

Designed for an active weight capacity of 300 lb.

Warranty

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

Fire Rating

All textiles and foam is tested and certified, meeting California Technical Bulletin 117 (CAL 117-2013) 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 industry and environmental certifications.