



R e m o

FLUID MOTION

Today's modern office chair must be a tool to help inspire, motivate and support the user. The mesh back and seat are ideal for a user looking for flexibility and air movement.





Remo

FEATURES

Meets safety and performance standards of ANSI/BIFMA x 5.1-2011

- High back version has height and pivoting adjustable mesh headrest.
- Breathable knitted mesh back moves with the user providing flexible continuous support with air flow.
- Mesh back is stretched over a nylon reinforced with fiberglass frame.
- Standard with adjustable lumbar support.
- Seat is fully upholstered with and padded with CFC free high-resiliency polyurethane foam, a waterfall front edge design to alleviate pressure from the back of the thighs.
- Back angle adjustment with back tension adjustment.
- 3" (75 mm) height adjustable arms, with Swivel Pivot Arms (#SPA).
- The seat swivel and height adjustment is obtained by a 3" (75 mm) pneumatic gas cylinder.
- Black nylon five-star base.
- Carpet Twin-Wheel Casters (#VTW).

OPTIONS

- Knock down (K/D) shipping option.



5251
High-Back



5252
Mid-Back

Max Height:	43.5-48.5"	1105-1230 mm	39.5-42.5"	1005-1080 mm
Max Width:	26.75"	680 mm	26.75"	680 mm
Max Depth:	27"	685 mm	27"	685 mm
Arm Height:	24-27"	610-685 mm	24-27"	610-685 mm
Back Height:	27-29"	685-735 mm	22-24"	560-610 mm
Seat Height:	16.5-20"	420-510 mm	16.5-20"	420-510 mm
Seat Width:	19"	485 mm	19"	485 mm
Seat Depth:	16.5-20.5"	420-520 mm	16.5-20.5"	420-520 mm
Wt/Chair:	47 lbs.	21 kg	44 lbs.	20 kg
Volume:	19 ft ³	0.54 m ³	19 ft ³	0.54 m ³
COM Fabric:	0.8 yd	0.7 m	0.8 yd	0.7 m
Per Carton:	2		2	