

TECHNICAL SPECIFICATIONS SHEET

OSCAR

FEATURES



OFFICE CHAIR





<p>BACKREST</p>	<p>Fabric backrest Internal structure, shell and decorative insert made from polypropylene / Injection moulded foam CMHR2818, thickness 50 mm, density 28kg/m³ Padding effect realised using wire Height adjustment via rack-and-pinion(+ 70 mm)</p> <p>Mesh backrest 30% fibre glass reinforced polyamide frame covered with Mega type mesh from Fidivi, lumbar support made from ABS with polycarbonate fixings Frame and mesh assembled using staples Adjustment: fixed backrest with built-in adjustable lumbar support (+ 60 mm)</p>
<p>CONNECTOR ROD</p>	<p> Steel rod 6 mm thick, polypropylene housing sheath Rod secured directly to the backrest and mechanism using screws</p>
<p>SEAT</p>	<p> Plywood internal structure, polypropylene shell / injection moulded foam CMHR35, thickness 60 mm, density 54 kg/m³ Padding effect realised with thread stitching</p> <p> Adjustments: optional adjustable seat with 6 preset positions, spaced at 11 mm intervals with an overall range of 55 mm</p> <p> Easily interchangeable seat > Secured by 4 screws for the version without armrests > Secured by 10 screws for the version with armrests</p>
<p>ARMRESTS</p>	<p>1D Armrests Polyamide Height adjustment: 6 preset positions, spaced at 15 mm intervals with an overall range of 75 mm</p> <p>4D Armrests Polyamide with flexible polyurethane (PU) armrest sleeve 4 adjustment possibilities > Width: 35 mm range of adjustment on each side > Height: 11 positions spaced at 10 mm intervals with an overall range of 100 mm > Depth: 5 positions spaced at 12.5 mm intervals with an overall range of 50 mm > Rotation: 3 positions spaced at 10° intervals with an overall range of 20°</p>
<p>MECHANISM & ADJUSTMENT SYSTEM</p>	<p>Synchro Comfort Mechanism > Synchronised seat and backrest inclination through 15° > 5 adjustment setting possibilities > Backrest tension adjustment performed using a hand wheel located at the front of the seat</p> <p>Ergonomic Synchro Mechanism > Synchronised seat and backrest inclination through 15° > Backrest locking to 4 preset positions > Backrest tension adjustment performed using a hand lever located to the side of the seat > Seat depth adjustment : 5,5 cm</p> <p>Synchro Self-Adjusting System > Synchronised seat and backrest inclination through 15° > Backrest locking to 2 preset positions > Backrest tension adjustment occurs automatically</p>
<p>LEGS</p>	<p>5-point star base in black finish Black polyamide ø 690 mm Gas lift mechanism, black finish, adjustment range of 125 mm</p> <p>Castors > Soft-floor castors ø 50 mm (polypropylene castor housing and wheel) > Hard-floor castors ø 50 mm (polypropylene castor housing and wheel, non-marking thermoplastic rubber banding) > Brake loaded soft- or hard-floor castors ø 50 mm (polypropylene castor housing and wheel): castors lock automatically when the chair is in use (seated user) > Brake unloaded soft- or hard-floor castors ø 50 mm (polypropylene castor housing and wheel): castors lock automatically when the chair is not in use (no-one seated on the chair)</p>

DRAUGHTSMAN

LEGS	<p>5-point star base, identical to the office chair version</p> <p>Footrest: chromed steel base ø 450 mm, polypropylene support</p> <p>Castor-mounted version:</p> <ul style="list-style-type: none"> > Brake loaded soft- or hard-floor castors Ø 50 mm (polypropylene castor housing and wheel): castors lock automatically when the chair is in use (seated user) > Brake unloaded soft- or hard-floor castors Ø 50 mm (polypropylene castor housing and wheel): castors lock automatically when the chair is not in use (no-one seated on the chair) <p>On glides: ø 50 mm made from polypropylene</p>
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DIMENSIONS & WEIGHT



	OFFICE CHAIR		DRAUGHTSMAN	
	 FABRIC HIGH BACK	 MESH HIGH BACK	 FABRIC HIGH BACK	 MESH HIGH BACK
OVERALL DIMENSIONS (in mm)				
Width	670	670	670	670
Depth	677	677	677	677
Height	1165	1125	1415	1375
USEFUL DIMENSIONS (in mm)				
Seat height	420 / 545		670 / 775	
Width x Seat depth	470 x 440		470 x 440	
Backrest height (Distance between top of backrest/top of seat)	550 - 620	580	550 - 620	580
Height 1D armrests (Distance between top of backrest/top of armrest)	160 / 235			
Height 4D armrests (Distance between top of backrest/top of armrest)	170 / 270			
WEIGHT (kg)				
Net weight	15.8	13.7	19	15.9
Max. weight 1D armrests	40			
Max. weight 4D armrests	40			
Max. load	120			

Made in France



For fabric and mesh backrest, excl. SQ base

