

TECHNICAL SPECIFICATIONS SHEET

HARLY

FEATURES



OFFICE CHAIR



BACKREST	Beech plywood internal structure THK 12 mm for the seat Foam THK 55 mm, density 30 kg/m ³ Covering: Crust leather to the front, simulated leather to the rear and sides // Fixed backrest
SEAT	Beech plywood internal structure THK 12 mm for the seat Foam THK 65 mm, density 35 kg/m ³ Covering: Crust leather to the front, simulated leather to the rear and sides // Fixed seat
ARMRESTS	Fixed armrests Polished aluminium with black polyurethane armrest sleeves
MECHANISM & ADJUSTMENT SYSTEM	Forward axis tilt mechanism Backrest locking to 5 preset positions Backrest tension adjustment performed using a hand lever located to the side of the seat
BASE	5-point star base Polished aluminium ø 700 mm Gas lift mechanism, aluminium finish, adjustment range of 90 mm Castors As standard: nylon castors ø 50 mm, for soft floors

VISITOR CHAIRS

BACKREST	Beech plywood internal structure THK 12 mm Foam THK 55 mm, density 30 kg/m ³ Covering: Crust leather to the front, simulated leather to the rear and sides
SEAT	Beech plywood internal structure THK 12 mm for the seat Foam THK 65 mm, density 35 kg/m ³ Covering: Crust leather to the front, simulated leather to the rear and sides
ARMRESTS	Chrome tubular steel armrests, with solid wood rests stained in black with varnish coating.
LEGS	Sled base made from chromed tubular steel ø 25 mm



DIMENSIONS & WEIGHT

	OFFICE CHAIR	VISITOR CHAIR
		

OVERALL DIMENSIONS (in mm)		
Width	ø 700	610
Depth	ø 700	650
Height	1280	1170
USEFUL DIMENSIONS (in mm)		
Seat height	470 / 560	430
Width x Seat depth	510 x 460	520 X 520
Backrest height (Distance between top of backrest/top of seat)	810	740
WEIGHT (kg)		
Max. load	110	110

