## **TECHNICAL SPECIFICATIONS SHEET**

## **ALTER**

## FEATURES



## **TASK CHAIRS**

TASK CHAIRS		
FABRIC BACKREST	Fabric backrest Polypropylene shell and internal structure Polyurethane foam padding THK 50 mm, 25 kg/m3  Mesh backrest  Delayarandaga structure gadan mash sayaranith larghan ayarant sizible isaart	
	Polypropylene structure, nylon mesh cover with lumbar support, visible insert	
SEAT	Beech plywood internal structure and polypropylene shell Polyurethane foam padding THK 60 mm, 25 Kg/m3	
ARMRESTS	Fixed armrests Black polypropylene	
	1D Armrests  High resilience black plastic (PA6 30% fibreglass)  Height adjustment: 5 preset positions, spaced at 150 mm intervals with an overall range of 70 mm	
MECHANISM & ADJUSTMENT SYSTEM	Synchro comfort mechanism:  Backrest height adjustment via rack-and-pinion: preset positions at 100 mm intervals, adjustment range of 70 mm, reverse lock safety mechanism  Backrest locking to 4 preset positions (fabric backrest) or 3 preset positions (mesh backrest)  Backrest tension adjustment using a handwheel at the front of the seat	
BASE	Fabric backrest: 5-point star base Black nylon (30% fibreglass) ø 600 mm  Gas lift mechanism,in a black finish, adjustment range of 60 mm  Mesh backrest:	
	5 nylon branches ø 680 mm  Metal ring gas inlet cone ø 50 mm, gas lift painted black stroke 120 mm	
	Castors : As standard: twin wheel nylon castors ø 50 mm, for soft floors	





	TASK CHAIR		
	Synchro	Synchro	
OVERALL DIMENSIONS (in mm)			
Width	710	630	
Depth	545	630	
Height	110	111	
USABLE DIMENSIONS (in mm)			
Seat height	410/530	420/520	
Width x Seat depth	480 X 430	520 x 400	
Backrest height (Distance between top of backrest/top of seat)	570	520 / 590	
Height of Fixed Armrests (Distance between top of backrest/top of armrest)	190	190	
Height of 1D Armrests (Distance between top of backrest/top of armrest)	190 / 290	190 / 290	
WEIGHT (kg)			
Max. load	90	90	



