JUMPER Air Move
Height-adjustable swivel chair for seated and standing workplaces.

Frame consisting of an aluminum star-foot and plastic-covered gas spring mechanism. Plus model for raised seated/standing workplaces with castors that lock when subjected to weight, and a height-adjustable foot ring that can be adjusted in 1 1/8 inch increments. Available as both a chair and armrest chair.

Seat shell made from double-walled, structured polypropylene (Air) for comfortable seating with air cushion effect. The shell is manufactured with an inset groove for concealed frame attachment and is available in the sizes XL and L. Optionally available with upholstered seat consisting of plastic core with taut fabric cover.

Equipment and options. Plastic glides or 2-component universal glides; castors for hard or soft floors. Optionally available with particularly easy to use 3D rocking mechanism.

The following material groups are available: Frame made of steel tube: M1,(chrome-plated, high polished Alu); Seat and backrest: C4,(white); Fabric cover: S40,46,51,52,64,74,78,79,80,82.

		Upholstery: Seat ⅝" Backrest ⅜"						
JUMPER Air Move	Lift		33510	33512	33513	33515		33517
		Seat w·h·d	18½·17⅝·22⅝·18⅛	19⅛·18⅛·23¼·18⅛	18½·17⅝·22⅝·18⅛	19⅛·18⅛·23¼·18⅛		18·17⅛·22⅛·16¾
		Total w·h·d	28·33⅜·38⅜·28	28·32¾·37¾·28	28·33⅜·38⅜·28	28·32¾·37¾·28		23¾·30¾·35¾·23¾
		Armrest h		26–32				
		Seat shell	XL					L
		Height increase castors	+ ¼					+ 23,5
	Plus		33520	33522	33523	33525	33526	33527
		Seat w·h·d	18½·20⅞·30⅝·18⅛	19⅛·21½·31¼·18⅛	18½·20⅞·30⅝·18⅛	19⅛·21½·31¼·18⅛	17⅜·19⅞·29⅝·16¾	18·20⅜·30¼·16¾
		Total w·h·d	28·36¾·46½·28	28·37⅜·47⅛·28	28·36¾·46½·28	28·37⅜·47⅛·28	23¾·35–43¾·23¾	
		Armrest h		29⅜–39⅛				
		Seat shell	XL				L	
		Height increase castors	– ⅛				+ 1	