



Product information

NF-Move

Star-foot chair – the ergonomic seating solution.

Frame consisting of an aluminum star-foot and plastic-covered gas spring mechanism. Optionally available with armrests and plastic lining.

Seat and backrest shell manufactured using a monosandwich process. Made from polypropylene with a hard core and glass-fiber content. With a flexible outside and edge area to prevent uncomfortable pressure points when sitting. Optionally with a tightly upholstered seat and backrest area.

Equipment and options Glide elements or castors for hard and soft floors or 2C universal glide elements. Optionally available with foot ring or with particularly easy-to-use 3D tilt mechanism with sideways tilt capability. With piggy-back hook (models without armrests) for suspension of chair on table tops.

Model **Plus** for raised sitting/standing workstations with castors braked under load and with a foot ring that is height-adjustable and lockable in 3 cm increments.

The following material groups are available: Frame made of steel tube: M1; Seat and backrest: C7; Fabric cover: S46,51,64,74,78,79,82,84.

		Upholstery: Seat 20 mm. Backrest 10 mm. When fitted with castors, the height increases by 23,5 mm.						
NF-Move			32500	32501	32502	32505	32506	32507
		Seat w×h×d mm	434×419-571×440	434×429-591×440		434×419-571×440	434×429-591×440	
		Total w×h×d mm	601×775-927×601			686×775-927×686		
		Armrest h mm				645-797		
	Plus (High seat)		32510	32511	32512	32515	32516	32517
		Seat w×h×d mm	434×509-782×440	434×529-802×440		434×509-782×440	434×529-802×440	
		Total w×h×d mm	601×865-1138×601			686×865-1138×686		
	Armrest h mm				735-1008			