



## PRODUCT INFORMATION NF-Move\_TY\_US - 11.12.2019 - www.vs-furniture.com

## 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 increments.

The following material groups are available to choose from: Frame made of steel tube: M1; Seat and backrest: C1; Fabric cover: S46,51,52,64,73,74,76,78,79,80,81.

		Upholstery: Seat %" Backrest %" When fitted with castors, the height increases by 1"	No.			X		
NF-Move			32500	32501	32502	32505	32506	32507
		Seat w∙h∙d	171/8.161/2-221/2.173/8	171/8-167/8-231/4-173/8		171/8-161/2-221/2-173/8 171/8-167/8-231/4-173/8		
		Total w·h·d	233/4:301/2-361/2:233/4			28:301/2-361/2:28		
		Armrest h				253/8-313/8		
	Plus (High seat)		32510	32511	32512	32515	32516	32517
		Seat w∙h•d	171/8-201/8-307/8-173/8	171/8-233/8-315/8-173/8		171/8-201/8-307/8-173/8	/8 171/8:233/8-315/8:173/8	
		Total w∙h∙d	233/4·341/8-447/8·233/4			28:341/8-447/8:28		
		Armrest h					29-393/4	