



PRODUCT INFORMATION Jumper-Ply-D-Move\_TY\_US - 07.08.2023 - www.vsamerica.com

## JUMPER Ply Move Height-adjustable swivel chair for kindergarten teachers.

Frame consisting of an aluminium star-foot and plastic-covered gas spring mechanism. All models have height adjustment. Model optimized for kindergarten teachers. Adjustable to particularly low seat heights for eye-level work with children.

Seat shell made from plywood (Ply) with anti-slip paint, concealed seat fixing and grip hole. Optionally available with upholstered seat or all-round upholstery, each with taut fabric cover.

**Equipment and options.** Glide elements or castors for hard and soft floors or 2C universal glide elements. Optionally available with particularly ergonomic 3D rocker mechanism. With piggy-back hook for suspension of chair on tabletops.

Kiga model optimized for kindergarten teachers. Adjustable to particularly low seat heights for eye-level work with children.

The following material groups are available to choose from: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: H1; Fabric cover: S40,46,51,52,64,74,78,79,80,82.

		Upholstery: Seat %"  When fitted with castors, the height increases by 1".			
JUMPER Ply Move	Kiga (Low)		33587	33588	33589
		Seat w·h·d	173/8-131/8-171/8-165/8	18-133/4-173/4-165/8	18-133/4-173/4-165/8
		Total w·h·d	235/8·273/8-	235/8·273/8-313/8·235/8 235/8·275/8-315/8·23	
		Seat shell		L	