



PRODUCT INFORMATION Jumper-Air-S\_TY\_EN - 04.04.2019 - www.vs-furniture.com

## JUMPER Air Students' chairs: Four, Active, Move and Level.

Four, Active and Level frames made from curved, powder-coated circular steel tube. The four-legged chair and both cantilevered chairs are stackable (see table).

Move frame consisting of an aluminium star-foot and plastic-covered gas spring mechanism. "High Sitting" model for raised seated workplaces in multi-year learning environments with fixable foot ring. With piggy-back hook for suspension of chair on table tops.

Chair sizes: height-adjustable or in 6 fixed heights. Level models with 4 foot support settings for high sitting at tables or desks of height 71 or 76 cm. All models in accordance with DIN EN 1729.

Seat shell made from double-walled, structured polypropylene (Air) for comfortable seating with air cushion effect. The shell is manufactured with a hidden seat fixing and is available in the 4 sizes.

Equipment and options. Depending on the model, equipped with glide elements or castors for hard or soft floorings or with 2C universal glide elements. The Move variant is optionally available with a particularly ergonomic 3D rocker mechanism.

The following material groups are available to choose from: Frame made of steel tube: M1,(chrome-plated); Foot of aluminum: M1,(chrome-plated); Seat and backrest: C4.

Jumper Air	DIN EN h = 310 ● 2 S h = 350 ● 3 S h = 385 ● 4 M h = 435 ● 5 M h = 460 ● 6 L h = 520 ● 7 XL						DIN EN h <sub>e</sub> = 310 ● 2 S h <sub>e</sub> = 350 ● 3 S h <sub>e</sub> = 380 ● 4 M h <sub>e</sub> = 430 ● 5 M h = 460 ● 6 L			
	Four	Active	Move			Level				
	33300	33400	33502	33506	33503	33501	33407	33408	33409	
DIN EN	2-7	2-7	3-5	5-7	High Sitting	6	2 3	4 5	6	
Seat shell	S, M, L, XL	S, M, L, XL	M	L	M	L	S	M	L	
Distance seat to floor h							480	530	460	
Distance seat to foot support h <sub>e</sub>							310 350	380 430		
Optimum table height							710	760		
ST	6	5					3	4	3	