



**PRODUCT INFORMATION** Ergo-III\_TY\_US - 27.01.2021 - [www.vs-furniture.com](http://www.vs-furniture.com)

## Ergo-III Skid table, adjustable in height.

Frame of powder-coated steel tube with asymmetrically-positioned legs (cantilever) on steel skids with kicking protection. All steel tubes in round profile.

Table height in accordance with DIN EN 1729. Frame with continuous height adjustment with winding handle.

Table top made from melamine-resin-coated chipboard. With a seamlessly cast-on safety edge, a cast-in storage shelf and an integrated stop rail, each made from (PUR) polyurethane.







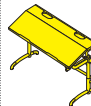
Features of top. Maintenance-free, continuously inclinable working top (0°-16°) with horizontal storage shelf, releasable from pupil's side.

Accessories and options. Glides for hard and soft floors and briefcase (satchel) hooks. Plywood or grid bookshelf or chair suspension for all VS school chairs (PantoSwing up to size 4).

Important notice. The table height can vary slightly depending on the glides. PUR edges are extremely robust, but can show signs of discoloration over time.

The following material groups are available to choose from: Frame made of steel tube: M1; Top made of chipboard with PUR: L2.

Further products on this page: PantoMove-LuPo.

		Size as per DIN EN 1729		
		h = 23¼  3		
		h = 25¼  4		
		h = 28  5		
		h = 30  6		
		h = 32¾  7		
Ergo III	Chipboard-PUR	d = 25%		
		w		
		h DIN EN		
				
			<b>02974</b>	<b>02975</b>
			29½	51¼
			3-7	