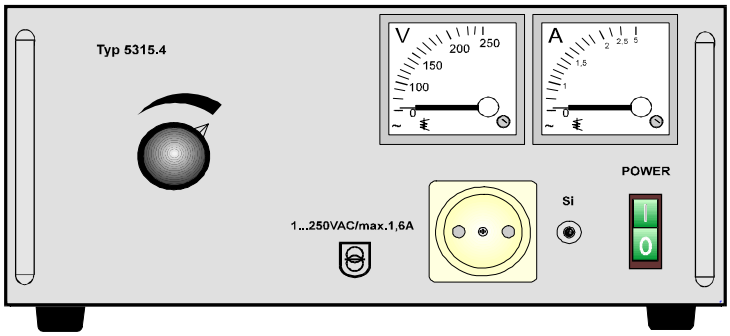
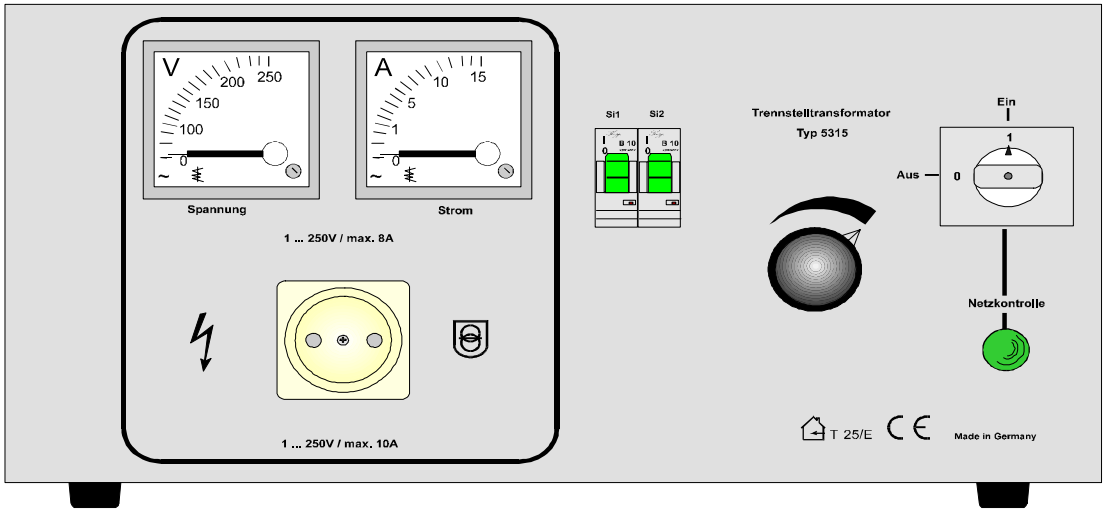
ajustable transformer

rated power **200...2500 VA**

equipment qualities

- one phases adjustable transformer
- security primarily / secondarily
- galvanically separated
- thermalmagnetic protective switches at front





technical parameter:

spezification / type		5315.3	5315.4	5315.5	5315.9	5315.2	5315.0
AC	output voltage		1 - 250 V AC			2 - 250 V AC	
AC	output current	max.1A	max.2A	max.4A	max.6A	max.8A	max.10A
	dimensions WxHxD mm	360 x 170 x 310			450x240x350		
	weight	11kg	14kg	25kg	34kg	48kg	55kg
AC	input voltage	230V +6%/- 10% 50Hz					
	fuse	thermalmagnetic protective switches at front					
	display	analog panel meter class 2,5					
	safety class	I					
	color	RAL 7035					
	degree of protection	IP 30					
	electric connections input	cable					
	electric connections output	power connector 2 pools					
AC	testing voltages	EN 61010 ; EN 61558-2-4					
	operating temperature	0 - 35°C					
	max.relative humidity	80% by 35°C					
	electromagnetic compatibility	EN 61000-6-3 ; EN 61000-6-2					

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