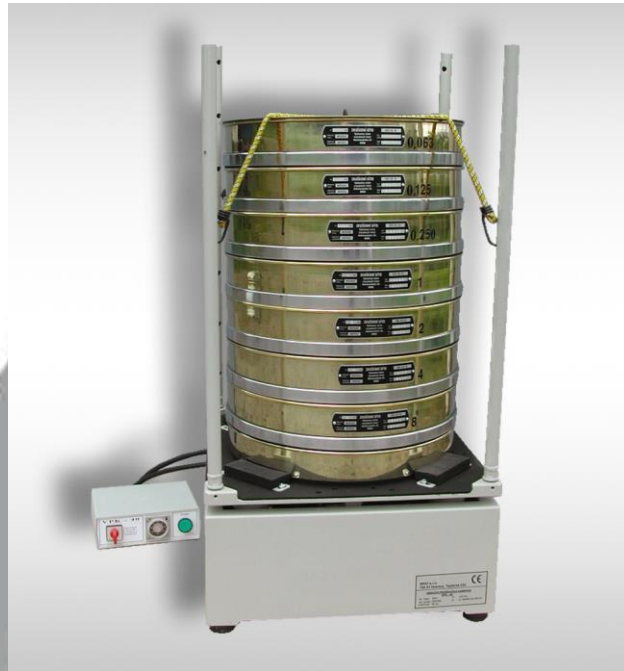


Vibrating sieve shaker for aggregate VPK



Analytical sieving device for dry sieving. Adjustable vibration strength by moving of eccentric element.

Device type VPL 40 is designed for screening aggregates on sieves of diameter 200, 300, and 400 mm and on square sieves 400 mm. Type VPK 50 is further enhanced by the possibility of mounting square sieve 500 mm. Vibrations are made using industrial vibrator EVK. Screens are positioned by rubber segments. Switching on and off, adjust the working time is carried out using an electrical control panel, located outside the actual sieving device.

Technical data:	VPK-40	
Dimensions of the sieve unit	A x B x H	470 x 470 x 950 mm
Work place		470 x 470 mm
Input power		120 W
Voltage		3 x 400 V / 50 Hz
Mass		65 kg

Technical data:	VPK-50	
Dimensions of the sieve unit	A x B x H	570 x 570 x 950 mm
Work place		570 x 570 mm
Input power		120 W
Voltage		3 x 400 V / 50 Hz
Mass		75 kg