



# ROUND VIBRATORY MACHINES

**Round vibratory machines have a wide spectrum of applications**, what distinguishes them from rotary tumblers and disc finishing machines. By choosing correct media type, compound and appropriate process parameters it is possible to obtain desired results – **cleaning, grinding, smoothing and polishing**. Interactions between media-workpiece and workpiece-workpiece are much less aggressive than in case of disc polishing machines. This results in **efficient grinding or smoothing of fine and fragile workpieces that are prone to mechanical deformation**.

Round vibratory machines are especially suitable for **CEROFIN** process, which helps to obtain a mirror-like finishing. Material loss during this process is relatively small. The machines allow to process workpieces of different shapes, weight or sizes.



**WE6**  
round vibratory machine

supply: 230 V; 50 Hz  
power: 0,14 kW  
weight: 22 kg  
dimensions (WxDxH): 340x350x420 mm  
working bowl capacity: 6 l.  
working bowl inside diameter: 280 mm



**WE10**  
round vibratory machine

supply: 230 V; 50 Hz  
power: 0,14 kW  
weight: 30 kg  
dimensions (WxDxH): 440x380x440 mm  
working bowl capacity: 10 l.  
working bowl inside diameter: 310 mm





**W8**  
round vibratory machine

supply: 230 V; 50 Hz  
power: 0,37 kW  
weight: 70 kg  
dimensions (WxDxH): 420x340x690 mm  
working bowl capacity: 8 l.  
working bowl inside diameter: 280 mm

**W15**  
round vibratory machine

supply: 230 V; 50 Hz  
power: 0,49 kW  
weight: 121 kg  
dimensions (WxDxH): 500x590x890 mm  
working bowl capacity: 15 l.  
working bowl inside diameter: 360 mm

**W50**  
round vibratory machine

supply: 230 V; 50 Hz  
power: 0,61 kW  
weight: 195 kg  
dimensions (WxDxH): 770x660x1150 mm  
working bowl capacity: 50 l.  
working bowl inside diameter: 560 mm



**W100**  
round vibratory machine

supply: 230 V; 50 Hz  
power: 0,7 kW  
weight: 260 kg  
dimensions (WxDxH): 960x900x1180 mm  
working bowl capacity: 100 l.  
working bowl inside diameter: 772 mm



Round Vibratory Machine W100  
Watch a video presenting  
the work of the machine  
on YouTube