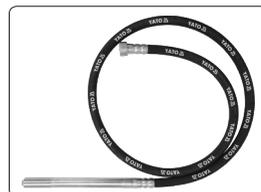


Concrete vibrators

Designed for concrete vibration with the use of high-frequency vibrations in order to obtain an even surface mass and its deaeration. This is a crucial quality for the correct lagging of ceiling and pile reinforcement elements and for obtaining concrete strength as defined in the construction project.

- for vibration of pile and narrow element with the height of 3–4 m, as well as foundations, ceilings, binding joists and concrete prefabricated products
- durable and robust execution
- resistant to shocks
- light, handy, easy to use by one person
- 35 mm hose diameter fits majority of drives
- the set includes: drive, hose and vibration lance

230V~
50Hz



YT-82600



1200
W

5000
min⁻¹

35 mm
3.5m

YT-82601



2300
W

4000
min⁻¹

35 mm
4m