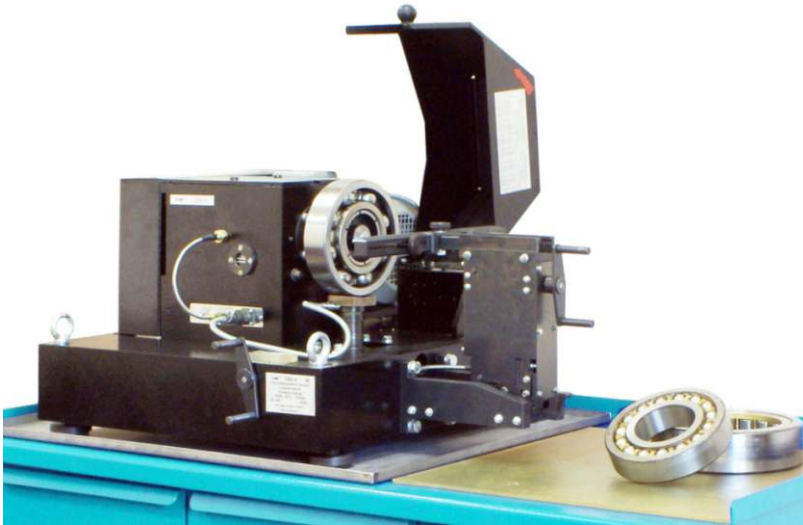


## TIK-SVK rolling bearing diagnostic laboratory



RPE "TIK" can help industrial enterprises with the organization of the bearing diagnostics laboratory from scratch.

### The Turn-Key project of diagnostic laboratory includes:

- laboratory project development;
- customer site localization;
- packing a set of appropriate equipment;
- technical assistance;
- consulting and personnel training;
- assistance in development of internal techniques, regulations and supplier contracts.

## Full configuration of bearing diagnostic laboratory

- unpacking-packing table (2 pcs.);
- demagnetizing and pre-check table;
- set of auxiliary tools (caliper, electro-spark marker, loupe on tripod with illumination, device for fixation of roller without side roller bearings, device for measuring radial clearance);
- table with a tub of disassembly (2 pcs.);
- workbench for SVK-A stand;
- diagnostic station (personal computer, printer);
- table for the diagnostic station;
- table with a bath for washing and preservation (3 pcs.);
- rack for bearing storage (2 pcs.);
- climate control system.

## Laboratory for incoming inspection of rolling bearings



*unpacking-packing table, 2 pcs.*



*demagnetizing and pre-check table with tools*



*table with a tub of disassembly, 2 pcs.*



*table with a bath for washing and preservation , 3 pcs.*



*table with diagnostic station (personal computer, printer)*



*workbench and SVK-A stand*



*rack for bearing storage, 2 pcs.*