





REFURBISHING/REPAIR

LAB 3-ROLL MILL

The unit was completely disassembled to expose all drive components, such as gears, pinions, bushings, bearings rolls, guides, fasteners, etc.

All machined parts were re-machined and polished to original conditions and tolerances.

All non machined parts like bearings, bushings, seals were replaced to original specifications.

Motor drive was adjusted and realigned.

Motor controls and cabling were checked for wear and tear.

The stand was found to be sound and for efficiency sake was left as is. Normally would have been sand blasted, primed and painted.

