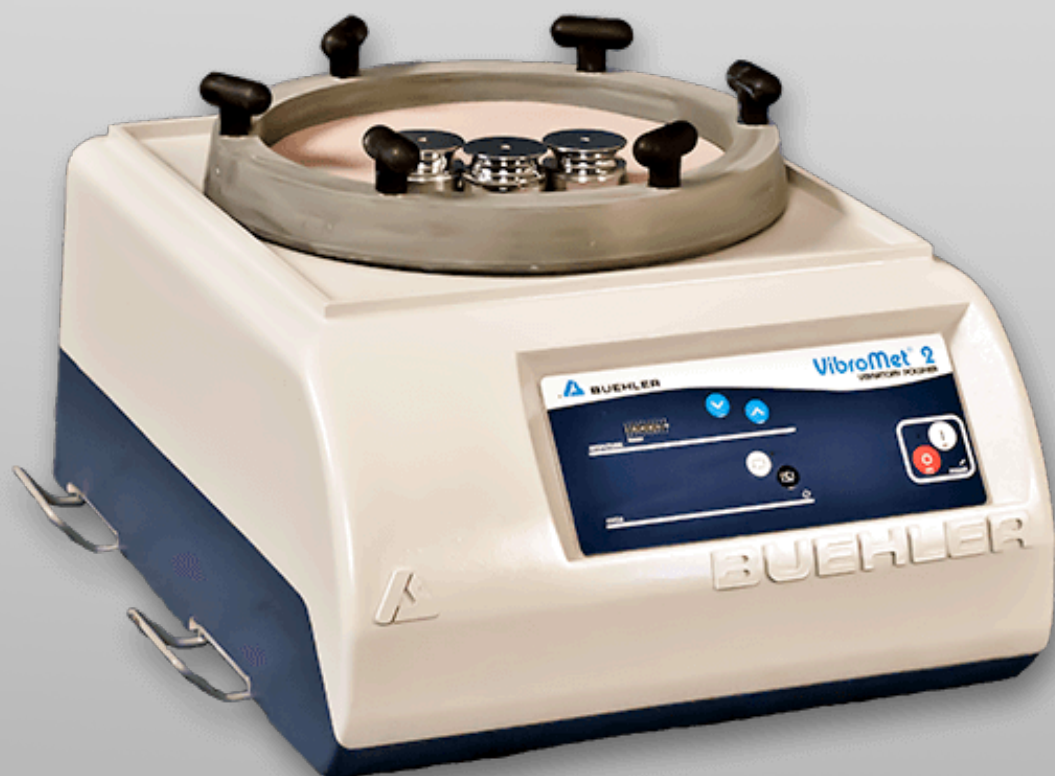




VIBROMET 2 VIBRATING POLISHER



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THE VIBROMET 2 VIBRATORY POLISHER, WITH A LARGE 305 MM WORKING AREA FOR MULTIPLE SAMPLE PREPARATION, IS DESIGNED TO ACHIEVE HIGH QUALITY POLISHING SURFACES FOR A WIDE VARIETY OF APPLICATIONS INCLUDING EBSD ANALYSIS. THE HORIZONTAL OSCILLATION TECHNIQUE ACHIEVES EXCEPTIONAL FLATNESS WITH A STRESS-FREE SURFACE, WITHOUT THE USE OF HAZARDOUS ELECTROLYTES REQUIRED BY ELECTROPOLISHING MACHINES. USE WITH MASTERMET COLLOIDAL SILICA SUSPENSION FOR UNSURPASSED RESULTS.

VibroMet 2	
Frequency	50 or 60
Tension	115, 220
Phase	1

BENEFITS OF THE VIBROMET 2

UNMATCHED SURFACE QUALITY AND UNIFORMITY: THE FLAT WORK SURFACE ALLOWS FOR FLAT AND EVEN POLISHING
THE MOTOR OSCILLATES AT 7,200 RPM, WHICH MAXIMIZES CONTACT WITH THE POLISHING CLOTH FOR HIGHLY EFFICIENT, SMOOTH POLISHING
HIGH QUALITY POLISHING IS IDEAL FOR ELECTRON BACKSCATTER DIFFRACTION (EBSD) AND ATOMIC FORCE MICROSCOPES (AFM)
EASY TO USE: ADJUSTABLE AMPLITUDE TO ACCOMMODATE SAMPLE SIZE, NUMBER OF SAMPLES AND MATERIALS. QUICK-LOADING SAMPLE HOLDER



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