

The World Market for Numerically Controlled, Metalworking Flat-Surface Grinding Machines Capable of Positioning Any One Axis to Min. 0.01 mm: A 2024 Global Trade Perspective

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Abstracts

This report was created for strategic planners, international executives, and import/export managers who are concerned with the market for numerically controlled, metalworking flat-surface grinding machines with the capability of positioning any one axis to an accuracy of at least 0.01 mm. With the globalization of this market, managers can no longer be contented with a local view. Nor can managers be contented with out-of-date statistics that appear several years after the fact. Professor Philip M. Parker, the Chair Professor of Management Science at INSEAD, has developed a methodology, based on macroeconomic and trade models, to estimate the market for numerically controlled, metalworking flat-surface grinding machines with the capability of positioning any one axis to an accuracy of at least 0.01 mm for those countries serving the world market via exports or supplying from various countries via imports. He does so for the current year based on a variety of key historical indicators and econometric models.

'Numerically controlled, metalworking flat-surface grinding machines with the capability of positioning any one axis to an accuracy of at least 0.01 mm' as a category is defined in this report following the definition given by the United Nations Statistics Division Classification Registry using the Standard International Trade Classification, Revision 3 (SITC, Rev. 3). The SITC code that defines 'numerically controlled, metalworking flat-surface grinding machines with the capability of positioning any one axis to an accuracy of at least 0.01 mm' is 73161.

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