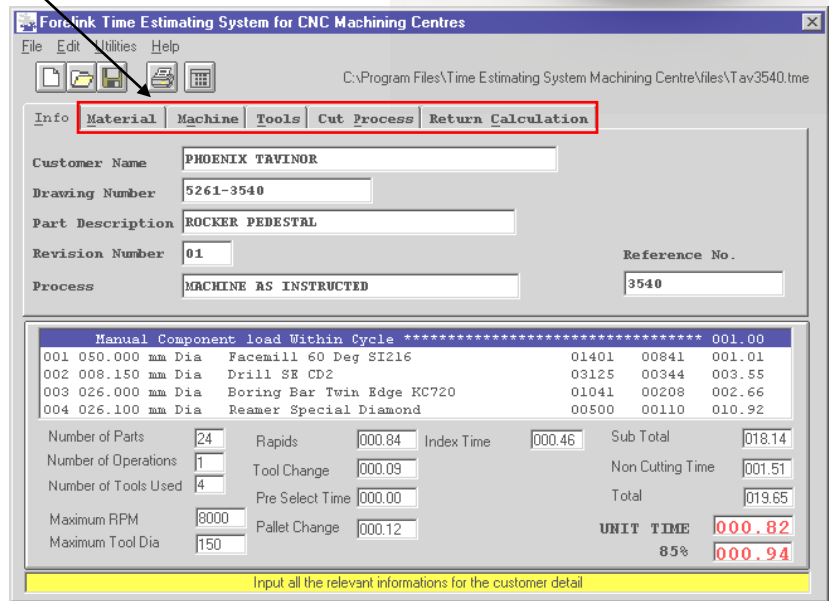
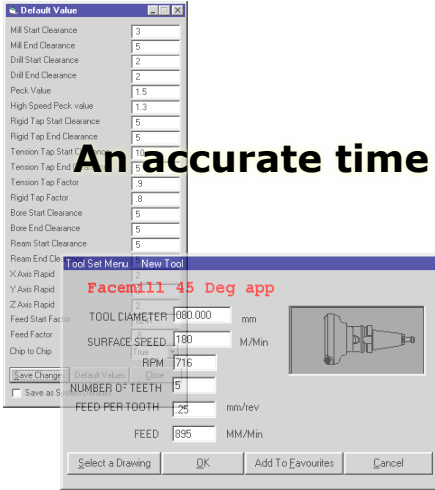


ESTipro Time Estimate System



An accurate time estimate or costing in Five easy steps



A rolling information screen provides a list of tools, speeds, feeds and times as they are entered, selecting the tool and right clicking on your mouse provides options to delete, copy, move, add, and insert tools.

Underneath is the accumulative totals, information and time area, detailing the progress of your study.

All values for machining and cutting data are accessible from the default menu and can be altered just for the estimate you are doing without altering the default values themselves.

Tools are entered into the system via the edit menu and can be saved against a material either at that stage or when it is actually being chosen for an estimate and even though the tools are selected in the estimate they can still be edited, changed or deleted. If you have tools with known speeds and

ESTipro is a comprehensive time estimate system to enable the user to accurately estimate the machining time of a component or machining process for quoting or shop scheduling purposes. Vertical or horizontal machining centres, Turning Centres and special purpose machines can all be entered and estimated.

Included within the system is a comprehensive material database, pre-installed with full search and edit facilities. All information can be saved against a tool and material building up a unique cutting database.

You can select the material group then the material grade manually or if you know the exact specification tick the search for material check box and enter the information

