

MAXIMIZER

Drive Selection Analysis Program

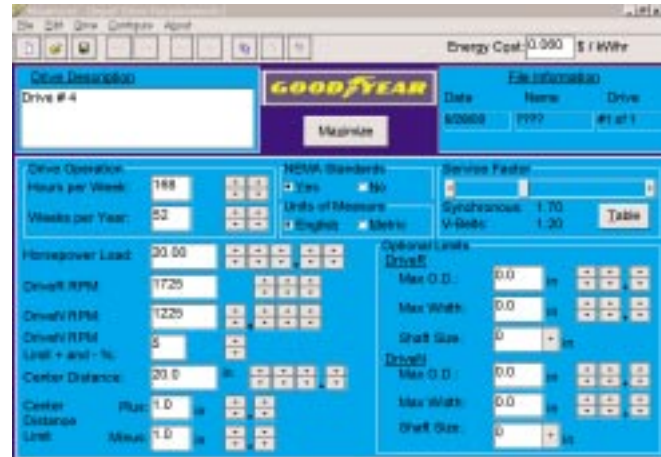
Maximizer™ is an exciting new program which allows the user to have Goodyear belt specifications and information right at their fingertips. It is easy to install and easy to use, making drive recommendations a snap. With Maximizer, drive requirements specified by the user are matched with available belts, sprockets, pulleys, and bushings. The Maximizer screen

allows the user to select the most efficient drive. With other pertinent information, such as customer prices, belt testing information and engineering drawings included, the benefits of Maximizer are quickly realized.

THE INPUT SCREEN:

The input screen allows you to input all of the drive specifications required to run the selection program. Specifications include:

- Drive Operation Time
- Horsepower Load
- DriveR and DriveN RPMs
- Center Distance
- Service Factor



THE SELECTION SCREEN:

The selection screen provides an easy way to view, sort and print the resulting selections. From the selection screen, drive selections can be sorted by:

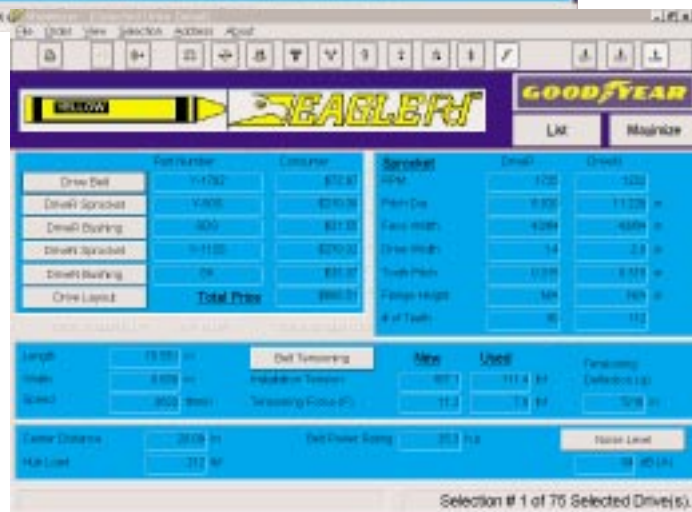
- Face Width
- Noise Level
- Drive Place
- Energy Cost



THE DETAIL SCREEN:

The detail screen will provide the pertinent information for the selected drive. Information available from the detail screen includes:

- Belt, sprocket, and bushing part numbers.
- Engineered drawings on all drive part numbers, the drive layout and tensioning information.



Maximizer™ is available through Goodyear Power Transmission Products Distributors.