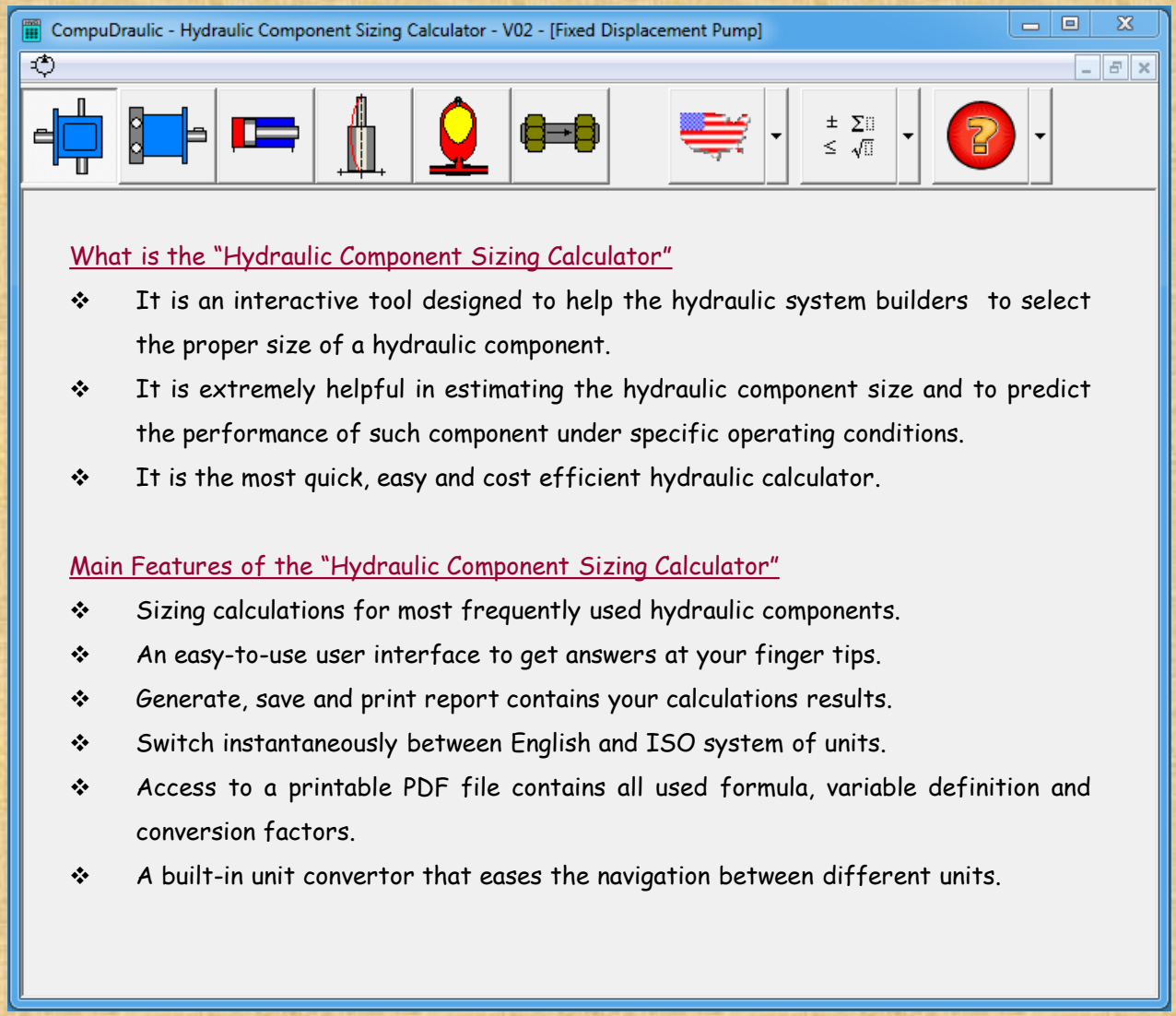
CompuDraulic

Hydraulic Component Sizing Calculator – V03

www.CompuDraulic.com

- Introduction
- Features
- Who is the beneficiary?
- Pumps
- Motors
- Cylinders
- Cylinder Buckling
- Accumulators
- Fluid Lines
- Utilities

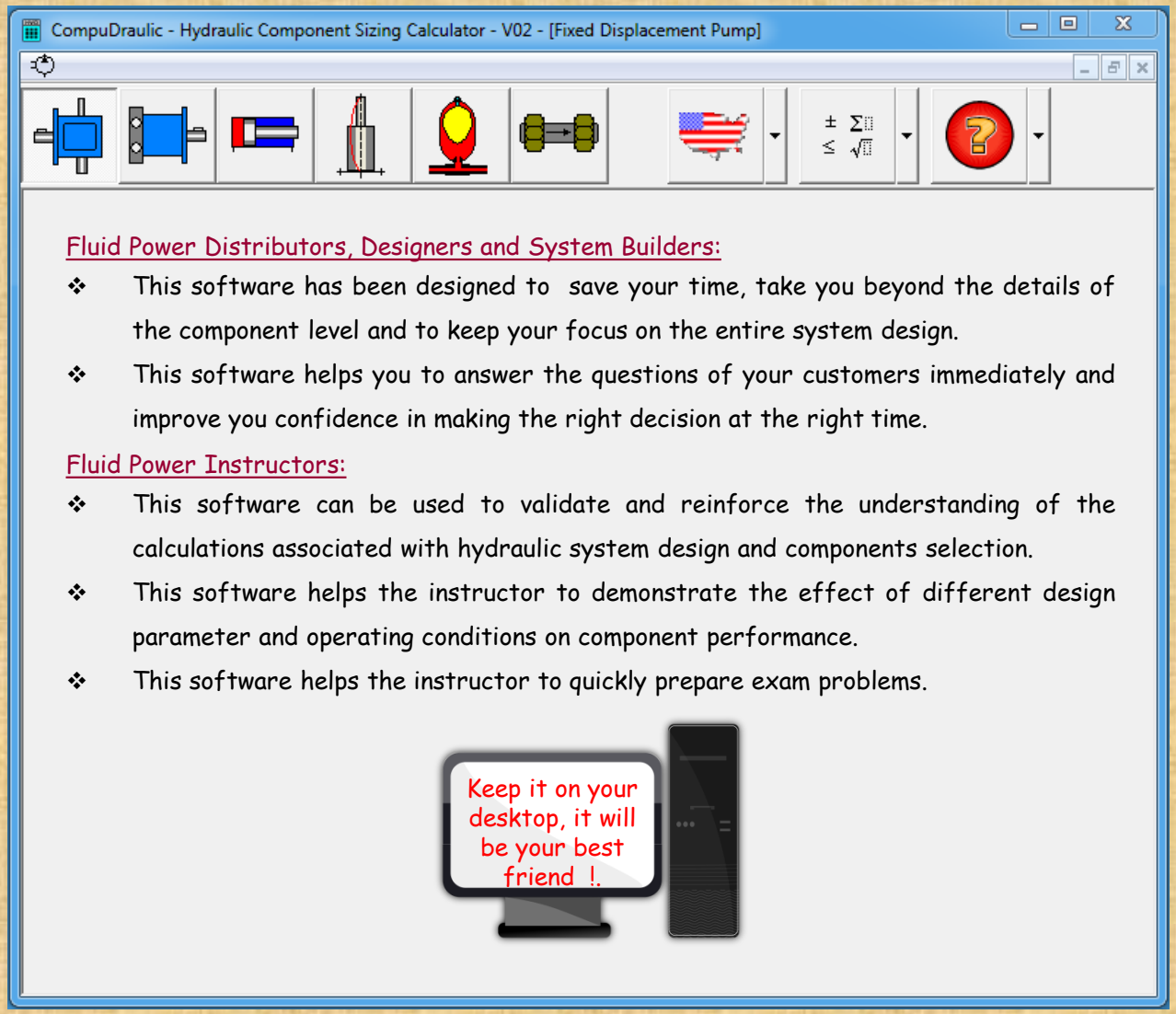


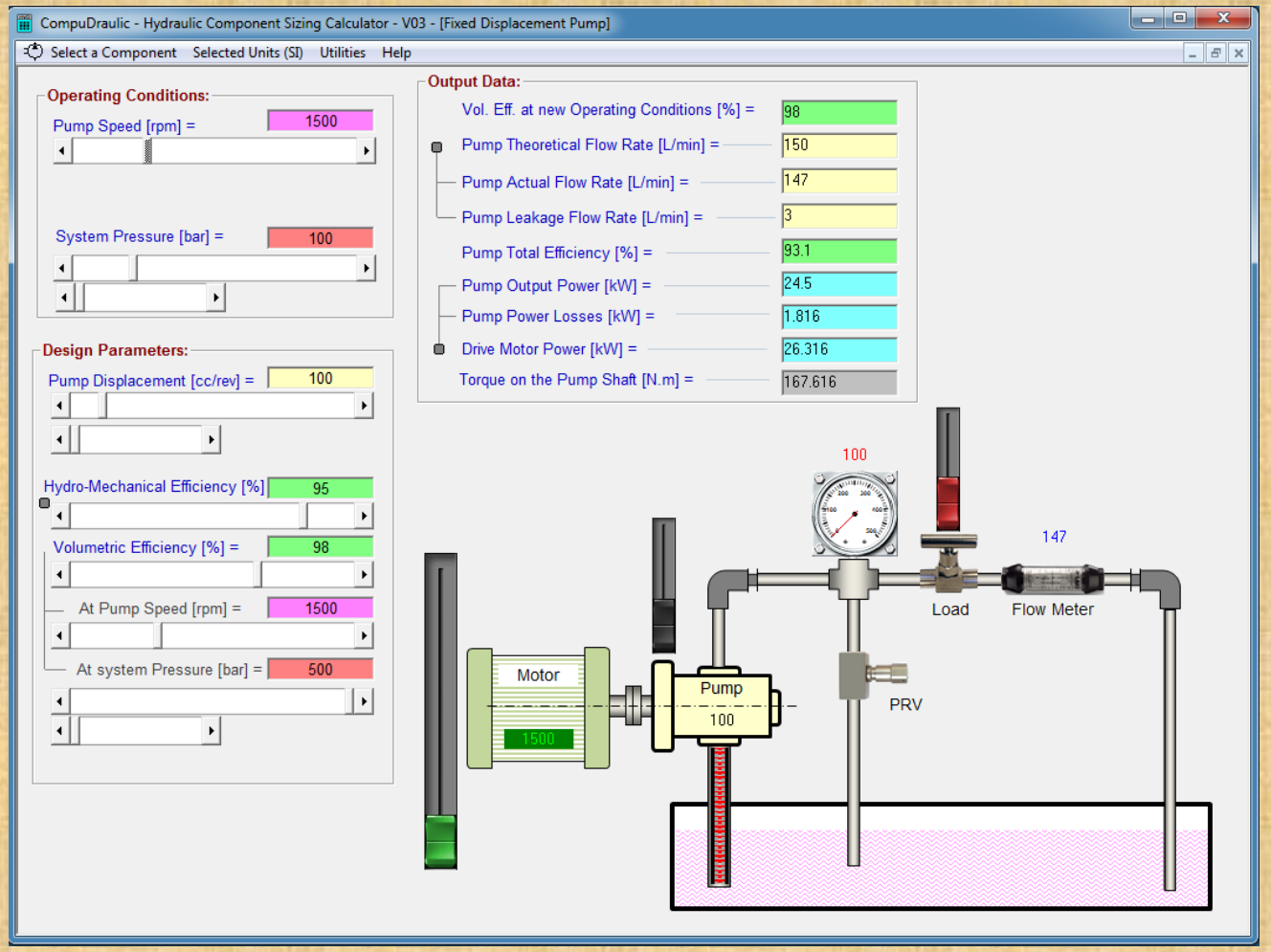
What is the "Hydraulic Component Sizing Calculator"

- It is an interactive tool designed to help the hydraulic system builders to select the proper size of a hydraulic component.
- It is extremely helpful in estimating the hydraulic component size and to predict the performance of such component under specific operating conditions.
- It is the most quick, easy and cost efficient hydraulic calculator.

Main Features of the "Hydraulic Component Sizing Calculator"

- Sizing calculations for most frequently used hydraulic components.
- An easy-to-use user interface to get answers at your finger tips.
- Generate, save and print report contains your calculations results.
- Switch instantaneously between English and ISO system of units.
- Access to a printable PDF file contains all used formula, variable definition and conversion factors.
- A built-in unit convertor that eases the navigation between different units.





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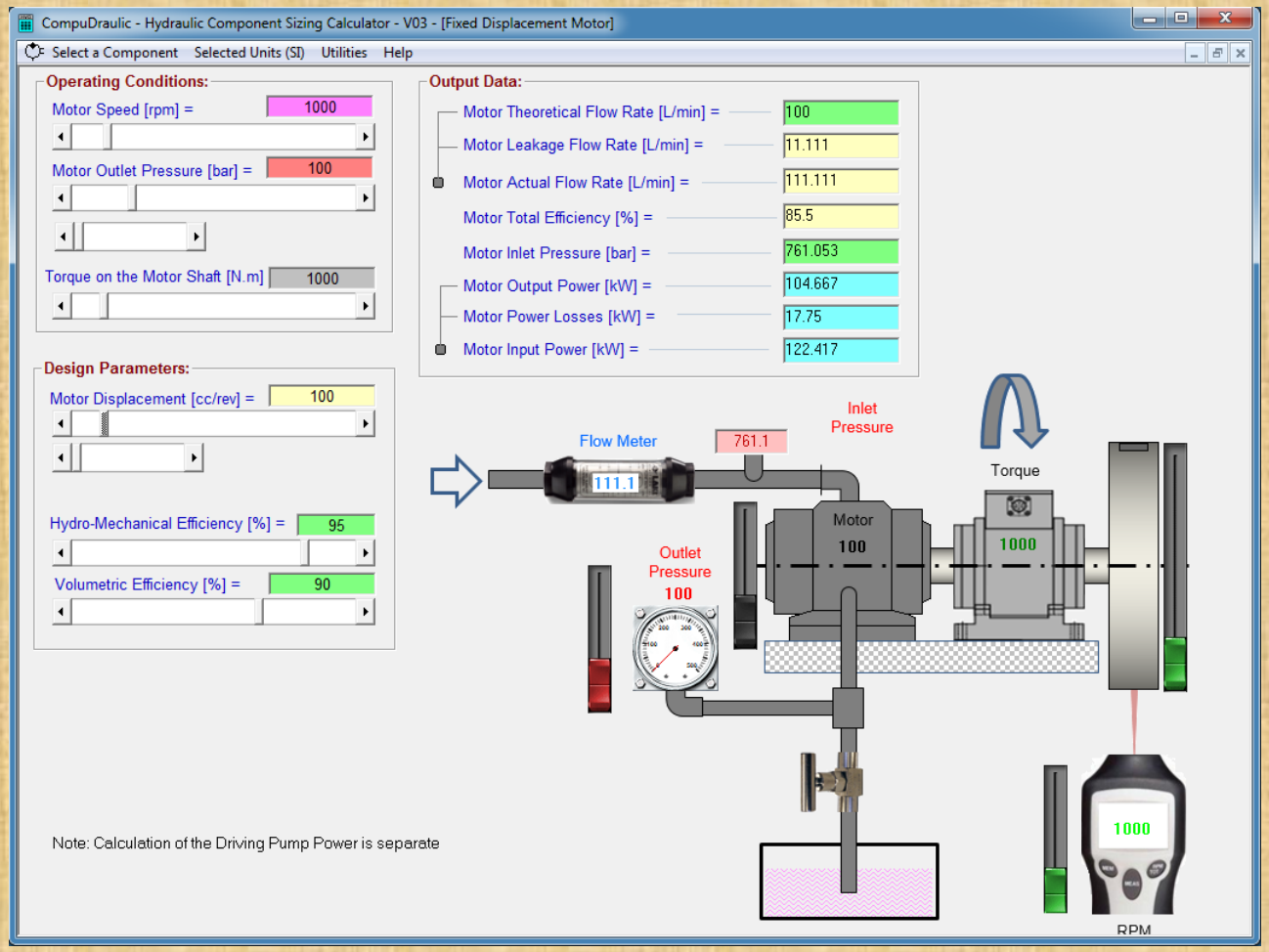

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