

The LEROY-SOMER configurator - Version 4 -



No other selection tool comes close to it, Soon available on <u>www.leroy-somer.com</u>!

he **LEROY-SOMER configurator** is specially designed software for selecting electromechanical drive systems (motors and geared motors) with or without built-in electronics. Accessible via the Web, it is used by 1500 companies worldwide and allows our customers to select products capable of operating in numerous types of industry and environments.

It is the only product to contain the equivalent of **250 technical** catalogues in **9 languages** and to offer an infinite number of combinations of products that can be designed to meet the needs of the user.

In 3 minutes you can define a product, edit its complete technical and dimensional specification, in the language of your choice and import the relevant files for the CAD process.

LEROY-SOMER configurator means you no longer need to be an expert to define the product you are looking for. Selection involves making **successive logical** choices of construction and performance parameters, assisted by numerous **illustrated contextual help items**.

The LEROY-SOMER configurator uses dialogue boxes to manage and offer the options for each chosen characteristic dynamically. This rigorous control of exception-based combinational logic avoids choosing products that cannot be manufactured.

Viewing and importing the technical specification and the 2D (DXF) and 3D (STEP) CAD files is equally quick and simple.

With the extensive number of product ranges it can offer, its simplicity of use and its reliability, the **LEROY-SOMER configurator** is **the ideal partner for all design offices** looking for a drive system for a specific purpose.