

# ProNest® LT OMAX®



## About

ProNest LT OMAX is a powerful CAD/CAM software that allows you to design, nest, and cut with ease. It includes advanced automatic nesting algorithms, allowing OMAX machine owners to reduce material costs, increase profitability, and get the most out of their machine investment.

## OMAX ready

ProNest LT OMAX has been developed in close alignment with OMAX engineers to ensure that you're getting the best possible cut quality, productivity, and efficiency out of your machine. It supports conventional, straight cutting machines including the following OMAX machine models\*: [OptiMAX](#), [OMAX](#), [MAXIEM](#), and [GlobalMAX](#).

\*For advanced applications including bevel cutting, please see ProNest full version software.

## ProNest LT OMAX

Unlimited technical support, training, and updates included

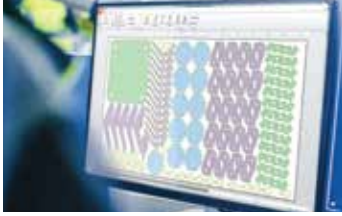
### PRONEST LT OMAX

#### Features include:

- Part design and development
- CAD/CAM import and conversion
- Import OMX or ORD
- Waterjet quality
- Job set-up
- Collision Avoidance for OMAX setups
- Built-in process expertise
- Interactive manual nesting
- Nest around material defects
- Automatic nesting
- Common line cutting
- Chain and bridge cutting
- Skeleton cut-up
- Reporting
- Costing
- OMAX post processors
- Output to CNC, DXF, OMX, or ORD

To learn more, please visit:  
[www.hypertherm.com/pronest-lt-omax](http://www.hypertherm.com/pronest-lt-omax)

## Benefits



### Automatic nesting

Nest jobs even more quickly and efficiently using intelligent auto nesting strategies.



### Ease of use

Incredibly easy to learn and use, with intuitive screens, and a wide variety of helpful features.



### Built-in design tools

Import CAD files, artwork, and signs, or create your own designs using powerful built-in tools.



### Waterjet quality

Import CAD files with existing quality values into ProNest LT OMAX, or edit and assign new quality values with ease.



### Unlimited technical support

Unlimited access to technical support, training, and software updates is included with your purchase.

## What customers are saying

### Shep Brown, Plant Manager

The software is simple to use, easy to learn, and the support staff is knowledgeable and willing to adapt to our specific needs, plus the total investment was far less than other packages with similar functionality.

### Paul M., Mechanical Engineer

Very user friendly software, intuitive and simple. With a few easy steps you can be up and running and nesting parts for optimized cutting, surprisingly quickly.

### Ryan A., Design Engineer

With our old software, I had to manually nest for five or six hours a day. ProNest LT's automatic nesting cut that work down to an hour or less.

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