

GravoStyle™, available in multiple levels of functionality provides features and special functionalities meeting specific market needs for engraving, cutting, marking, ablating and annealing processes for CNC rotary and CO₂, YVO4 and fiber laser technologies. Specialised functionalities include:

- Dials, scales, matrix and serialization labeling for the industrial market;
- Letter cutting and Braille for the signage market;
- Photo engraving, handwritten dedication and decorative plaques thanks to the personalization pack.

There are many more such functions for the engraver and endless possibilities for their use. Use the software today and experience the depth and breadth of its capabilities.


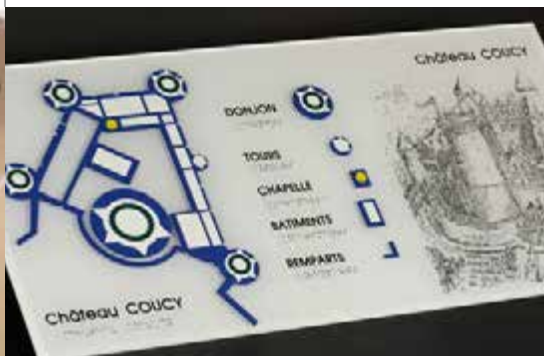

RUN WITH



GravoStyle™ is designed to work together with your current 3rd-party design software while providing powerful engraving-specific features.

Engraving made easy. GravoStyle™'s new features include a Dynamic Helpdesk Assistant (DHA) with video directly in the software engraving window. In addition, an online Engraving Database of Parameters (EDP) provides the optimal laser process settings for the full range of Gravotech laser consumables.



<p>Industry</p> <p>Laser + Rotary</p>	<p>Graphic</p> <p>Laser + Rotary</p>	<p>3D</p> <p>Laser + Rotary</p>
<p>Power, precision & productivity</p>	<p>Unleash your creativity</p>	<p>Take your engraving to a new dimension</p>
		
<ul style="list-style-type: none"> • Dials & scales • Scripting (macro function capabilities) • Long Plate management • Measurement tools • Batch import • External data import (CSV, TXT, Excel®, SQL, ODBC..) • Shape duplication tools 	<ul style="list-style-type: none"> • Nesting (material optimization) • CAM module (advanced tool management) • Powerful on-screen simulation & rendering • Advanced Braille toolpath management • Print & Cut module • LED positioning function • Photo lasering optimization function • Moulds and dies • Shading (3D effect) 	<ul style="list-style-type: none"> • Surface creation & manipulation tools • Styl'Art 3D modeling module • 3D texturing • Sculpture tool • 3D CAM advanced toolpaths • 3D visualization tools • Includes all 2.5D functions
<ul style="list-style-type: none"> • Barcodes, Datamatrix, QR Code® and UID - unique identification with variables management 	<ul style="list-style-type: none"> • 2.5D toolpath for jewelry/metal stamps & intaglio for signage • Laser toolpath management for deep marking 	
<ul style="list-style-type: none"> • Rating plates • Control panels • Part identification & traceability • Circuit boards • Linear & 2D barcodes • Paper & cardboard cutouts with laser 	<ul style="list-style-type: none"> • Advanced photo lasering • Model making • Marquetry • Hot stamping • Award design & production • Printed signage cutout • Signs conception 	<ul style="list-style-type: none"> • 3D signage • Displays • Embossing/debossing dies • Food molds • Furniture decoration • Models & prototypes • Award & recognition • Commemorative