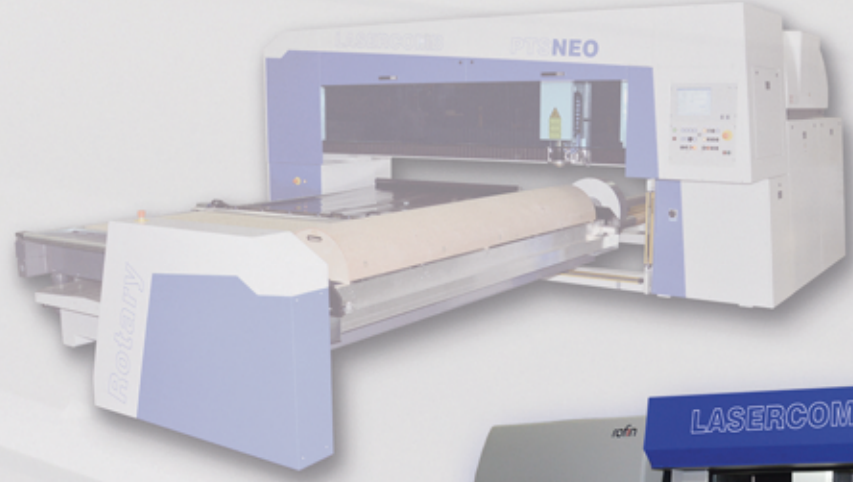


we simplify your work

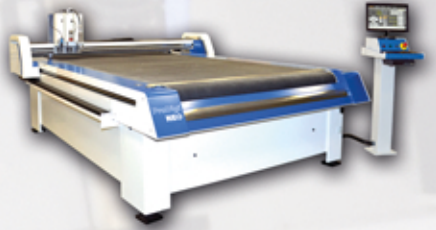
Lasercomb - technology for the production of dieboard and packaging solutions as well as the sign industry.



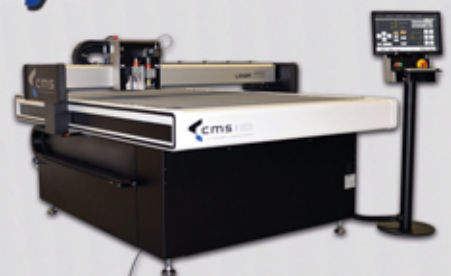
ProRot 3000



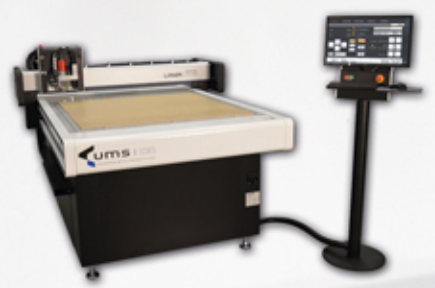
Lasercutting systems for flatbed and rotary dieboard



High speed digital cutter
CMS



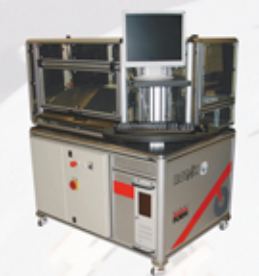
High speed digital cutter
ProDigi NEO



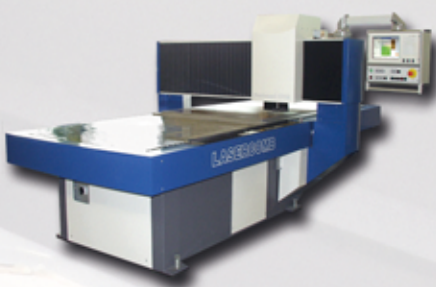
Counter cutter
UMS



High speed water jet
WCS



High speed counter cutter
ProCount

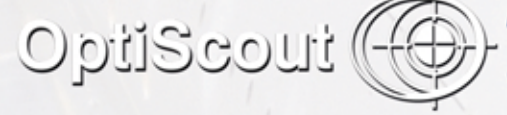


Serviform
Ruleprocessing



CAD / CAM Software
Impact

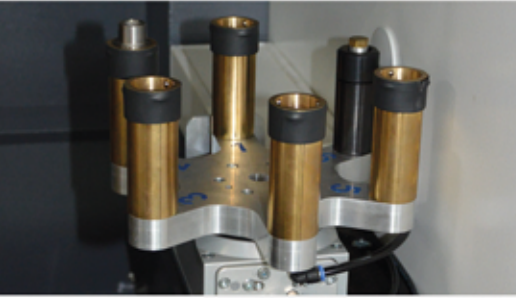
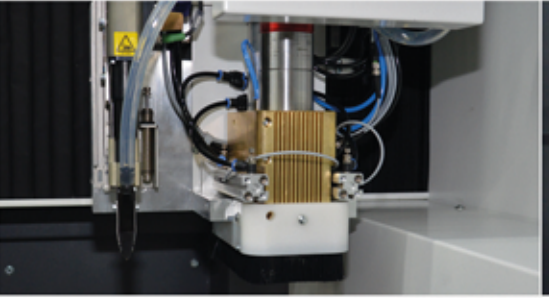
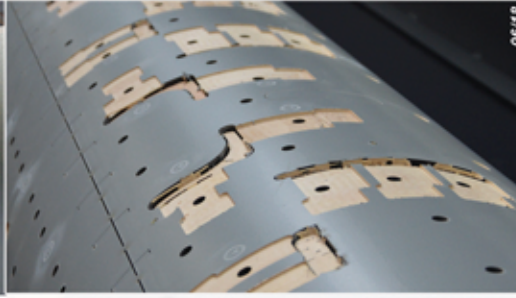
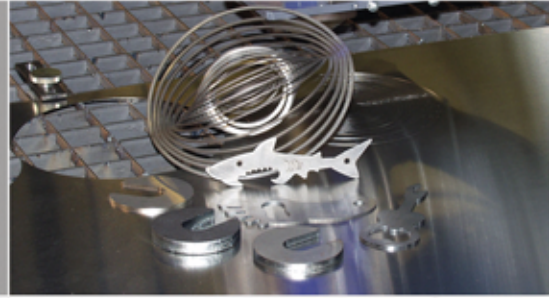
	act	mm		Operating Mode
X	-1,887	5,887		Show position
Y	17,863	17,863		Legend
Z	45,000	45,000		All movements
Progress[%]	0			Machine relations
Last	02.11.13			Colored program
Actual	00.00.00			more...
Cut width:				
Reference:	Point 1	Verfahren		
Program:	LMB.DIN	Leistung (%)		
Z axis function:	Materialkennung a. 2-fap. comp. active			
Material:	12 mm	Wood	Vacuum	Grafica



OptiScout
Digital finishing Software

Lasercomb GmbH
 Siemensstr. 2
 D-73274 Notzingen

Tel. +49(0)7021-7240-0
 Fax. +49(0)7021-7240-599
 E-Mail: info@lasercomb.com
 http://www.lasercomb.com



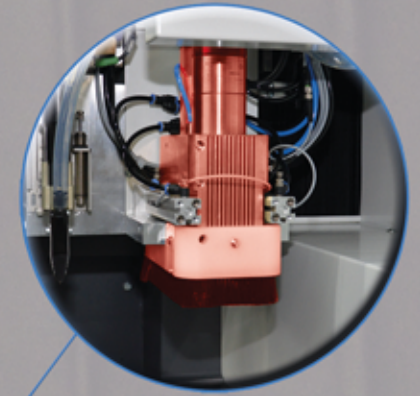
Water cooler for cooling of the lasersource and cutting optics



3 Exhaust ventilators to extract the cutting smoke



Screwing unit for automatic screw placement to fix the rotary shell to the support discs



Routing unit to mill position holes/pockets

Rofin Sinar Slab 3 Lasersource available with 1500 / 2000 / 2500 / 3000 Watt

LASERCOMB

ProRot 3000

Touch screen panel with graphic display



Screw hopper to feed screwing unit



Scanner for rotary shells



Standard cutting nozzle with crash protection system

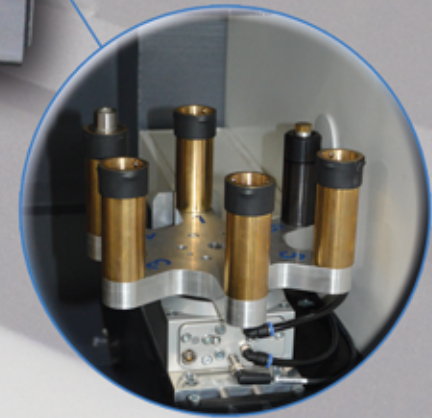
Pneumatic board locking system

Rotary unit for the cutting of rotary shells
shell length 1000 - 3000 mm
cutting area 0 - 3000 mm
diameter 174 - 696 mm
(option 808 mm)



Automatic rotary shell ejectors

Gantry drive (left/right)



Automatic tool changer