



Golden Hontec Laser technology Co.,Ltd is one of the most innovative and energetic company in Asia dedicated in printing and finishing industries. We are the First Asian Company built and installed the first set of high speed roll to roll label laser die cutting machine early on 2009. With several years development and growing, our production line covered from diversified finishing system, such as laser die cutter, semi rotary die cutter, slitting, cold foil, UV varnishing, etc.

Our aim is to build magnificent convert solutions and create more value for clients.



LC350-VRDS

The Dual-laser Cutting Machine has the flexibility to be customized with different converting options to enhance your products and provide efficiency to your production line.

**LC350 Technical Data**

Laser Power	275 Watt/500Watt
Working Area	Width 350MM, Length ∞
Maximum Web diameter	600mm
Maximum Web Speed	Up to 100 meters/minute
Standard function	Full cutting, kiss cutting, perforation, Engraving, marking, numbering, etc
Optional function	Lamination, UV Varnish, slitting, etc.
Application Materials	PVC, plastic film, Glossy paper, matt, Paper, cardboard, polyester, Polypropylene, plastic, film, reflective tapes, etc.
Software format support	AI, BMP, PLT, DXF, DST
Power supply	380V 50/60HZ 3 phases



Web Guide



UV Varnish Station



LC230

**LC230 Technical Data**

Laser Power	70 Watt/100Watt/150W
Working Area	Width 230MM, Length ∞
Maximum Web diameter	400mm
Maximum Web Speed	Up to 20 meters/minute
Standard function	Full cutting, kiss cutting, perforation, Engraving, marking, numbering, etc
Optional function	Lamination, UV Varnish, slitting, etc.
Application Materials	PVC, plastic film, Glossy paper, matt, Paper, cardboard, polyester, Polypropylene, plastic, film, reflective tapes, etc.
Software format support	AI, BMP, PLT, DXF, DST
Power supply	220V 50/60HZ single phases



Modular Design for Digital Converting Solution

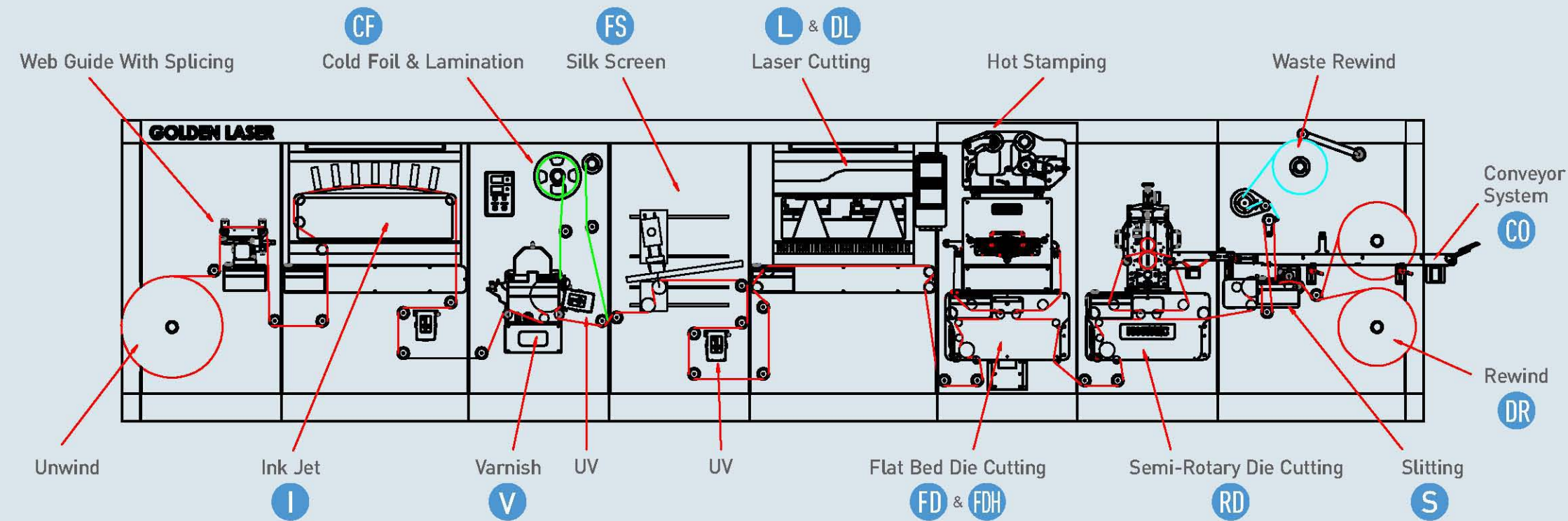
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CF330-VRDS

Modular design of line allow to customize the equipment according to specific need  
Free to add or remove components based on the complexity of operation.  
Fulfill different applications in a single production cycle, creating labels with the highest value.



Modular Finishing system to meet your individual requirements.

- L Laser Die Cutting
- RD Semi-Rotary Die Cutting Station
- S Slitting
- DL Dual Laser Die Cutting
- FS Silk Screen
- CO Conveyor
- V Flexo Varnish Station
- CF Cold Foil
- I Ink Jet
- FDH Flat Bed Hot Stamping Station
- FD Flat Bed Die Cutting
- DR Dual Rewind

CF 330	Rotary Die Cutting	Flat Bed Die Cutting
Max Speed(Semi Rotary Die Cut)	300cycle/min	300cycle/min
Max Full Rotary Speed	100Meters/min	50Meters/min
Flexo Register Accuracy	±0.15mm	±0.15mm
Printing Gears	55T-160T	
Die Cutting Accuracy	±0.15mm	±0.15mm
Accuracy of IML Cutting	±0.25mm	
Max Die Cutting Area	330x320mm (LxW)	330x320mm (LxW)
Web Width	100-330mm	100-330mm
Max Unwinding Dia.	700mm(≈2000meters)	
Max Rewinding Dia.	700mm(≈2000meters)	
Magnetic Cylinder	120Teeth 1/8"CP (Standard)	
Repeat Length	50-330mm/min	50-330mm/min
Max Speed (Full rotary)	100Meters/min	
Power Supply	AV,380V,50HZ	
Air Supply	5 bar	



Modular Design for Digital Converting Solution