



# **DUOBLADE WS**

Automatic system
Intelligent digital label die-cutting machine



### **FEATURES**



# High productivity & stable media feeding

The media width and die-cutting area reaches 320mm which can meet needs of most label manufacturers. Equipped with a guided deviation correction system, the meedia feeding is more stable.



#### **CCD Camera & Safety cover**

Automatic job change functions are offered by reading serial numbers from CCD camera. And it makes higher cutting accuracy. The safety cover was equipped for the safe operation and compliance with safety regulation.



# Automatic tension control system

Fully automatic six axis's tension system ensures stable media feeding and rewinding as well as cutting accuracy.

And the simple control panel buttons help saftey and easy operation.



# **Double cutting heads**

The double cutting heads ensure the cutting speed and high productive of labels. It is optimizes the operation steps and it helps to improve the safe operation. The distance between cutting heads is adjusted automatically by exclusive cutting software.







**Easy and simple operation**Simple buttons help each tension control and one touch start operation.



**Safety cover**Equipped with a safety cover for the user's safe operation and compliance with safety rules.



SPECIFICATION	NS		
Max. media diameter	450mm	Slitting width	10-310mm
Media width	40-340mm	Slitting precision	0.1mm
Max. label width	320mm	Slitter qty	4sets (up to 15 sets)
Max. label length	500mm	Machine size	1550 mm x 925mm x 1300mm
Cut speed	9m/min (7cm x 15cm)	Machine weight	460kgs
Cut track	CCD camera/blank	Power supply	110-240VAC, 2000W
Cut head qty	2 heads	File format	PLT, DXF
Slitting speed	same with die-cutter speed	Optional device	Built-in film liner remove, sheet cutter(out)

