



CHOPIN - 350

Compact Roll to Sheet Cutter for DUOBLADE SX, DUOBLADE SF, DUOBLADE WS and DUOBLADE NS Stand-alone operation is possible with optional big roll unwinder module (CHOPIN-350L model).

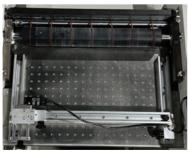


FEATURES

Specially designed compact sheet cutter for DUOBLADE series label finishers



Chopin-350 supports gap sensing, mark sensing, color sensing and no mark modes (repeat length). Panasonic LX101 sensor enables accurate measuring of color for high speed cutting.



Vacuum plate holds the paper during cutting to prevent curling or wrinkling problems. X-Y position of sensor can be easily adjusted and additional precise Y position control knob is available to adjust cutting position during cutting.



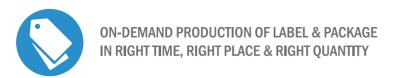
Paper edge guide holds the paper for straight feeding without tilting.



Inline communication cable gives signal between DUOBLADE cutter and Chopin-350 for synchronization of cutting speed each other.



Offline roll to sheet cutting can be done with optional big unwinder unit (Chopin-350L model).







SPECIFICATIONS	
Max. media roll diameter	450mm
Cutting media width	40-350mm
Max. cutting length	700mm
Max. cutting speed	150 sheets / min (for 5cm length labels)
Registration control	Mark/Color/Gap measurement by Panasonic LX101 sensor, No-mark Repeat length
Grouping	Define cut number for a group and buzzer will be alarmed in each group finishing
Cutting technology	With tungsten steel guillotine blade
Cutting precision	± 0.1mm
Skipping of tracking	Possible with adjusting repeat length and mark area to determin where to watch
Automation	Speed synchronization between die cutter and sheet cutter by communication cable
Machine size	670 x 460 x 915mm (W x D x H)
Machine weigth	Approx. 100kgs
Power supply	100-240V AC 50-60HZ, 500WATTS
Warranty	13 month after shipment (except for consumables parts)
Options	Big roll unwinder (Chopin-350L model)



