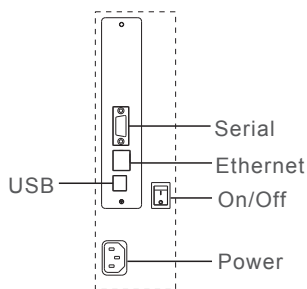


## HIGH SPEED

### Industrial Label Printer



Model	GP-H420F	GP-H430F	
Printing Specifications	Print Method		Thermal Transfer / Direct Thermal
	Print Speed	2~12inch/s	2~10inch/s
	Interface	USB+Serial+Ethernet	
	Print Resolution	203dots/inch(8dots/mm)	300dots /inch (11.8dots /mm)
	Memory	16MB RAM+8MB Flash	
	Dot size	1mm=8dots	1mm=11.8dots
	Printing width	104mm	106.7mm
	Max. Printing Length	1500mm(59")	710mm(27.9")
Genrals	Printer Dimensions		425×255×265mm(W×D×H)
	Weight	9.65KG	
	Working Environment	Temperature: 5~45 (41~104 ), Humidity: 25~85%RH	
	Storage Environment	Temperature: -10~50 (-10~140 ), Humidity: 10%~90%RH	
	Pulse excitation	1x10 <sup>8</sup> Pulses	
Ribbon Consumables	Power		Input : AC 110V/240V, Output : DC24V/2.5V, 60W
	Ribbon OD	Max.81.3mm	
	Ribbon Length	450m	
	Ribbon Core Size	1inch(2.54mm)	
	Ribbon Width	Max.110mm Min.30mm	
	Ribbon Rolling Up Method	Outward Rolling	
	Media Roll OD	203mm(8")OD	
Paper Consumables	Media Type		Continuous, black mark, gap, punched hole, Fan fold and more labels
	Media Rolling Up Method	Printing side outward rolling	
	Media Width	Max.120mm (4.72") Min.20mm (0.78")	
	Media Thickness	Max. 0.254mm (10mil) Min. 0.06mm (2.36mil)	
	Media Roll Core Size	25.4mm~38mm(1"~1.5")	
	Media Gap	Min. 2 mm (0.09")	
	Label Length	10~1500mm(0.39"~59")	10~710mm(0.39"~27.9")
	Accessories	Note: If the lenth is less than 25.4mm(""), In order to tear off easily, label paper with perforation lines on the gap is suggested to be used Auto-cutter Module, Peel off Modul, External Media Holder are optional accessories	