GBC[®] Catena[™] 65

See What's Improved



Old Catena 65



New Catena 65

New Features/Improvements

Core Size	25mm & 57mm (with adapter)	25mm & 57mm (with adapter)	
Max Working Width	635mm	685mm	685mm offers even more versatility
Gapping	5mm	6mm	Now mount to boards up to 6mm Thick
Film Type: Thermal	Nap I; Nap II; PET/LDPE;	Nap I; Nap II; PET/LDPE;	
	PET/EVA	PET/EVA	
Film Type: Cold	PSA (with rewind kit)	PSA (with rewind kit)	
Warm-Up Time	<10 min	<10 min	
Speed	40 - 150 cm/min	30 - 300 cm/min	Faster lamination by up to 150 cm/min
Film Shafts	Standard Steel	AutoGrip Film shafts (Aluminum)	Lighter weight aluminum shafts make it simple to remove and add film
Pivoting Tables	No	Yes	Pivoting table and heat shield provide easier access when changing film
Attached Idler Bar	No	Yes	Threading is easier than before
AutoSpeed	No	Yes	No need to determine which speed setting to use
Rear Stop Button	No	Yes	Allows users to easily stop the machine while viewing output
Extended Exit w/ Shaft Hooks	No	Yes	Film wraps are less likely
Open Design	No	Yes	Easier to change film
Programmable Preset Keys	No	Yes	Store your most commonly used temperature settings
Slow Forward/Reverse Button	No* (reverse only)	Yes	
Ready Light Indicator	Yes	Yes	
Rear Trimmer	Yes	Yes	
Fan	Yes	Yes	
Optional Rewind Kit	Yes	Yes	Separates the release liner and enables the use of PSA films for cold applications
Edge Guide	Yes	Yes	
Standby Mode	Yes	Yes	2 Hrs without use
Auto Shut-off	Yes	Yes	3 Hrs without use
Warranty	1 year	1 Year	
Dimensions	990mm W x 431mm H x 457mm D	889mm W x 356mm H x 533mm D	
Weight	38 kg	50.3kg	
Power Requirements	230V, 50/60Hz	230V, 50/60Hz	

