



EC335-Mini Cash Drawer

Size	W355 x H90 x D365mm
Weight	4kg
Material	Steel
Tray layer	14 note compartments & coin 12 note compartments
Locks	3-Position / 2-Position Electronic 12v - 229 to 60 12-24v & 6v operation



EC350D-Baby Cash Drawer

Size	W330 x H97 x D405mm
Weight	6kg
Material	Steel
Tray layer	14 note compartments & 15 note compartments
Locks	3-Position / 2-Position Electronic 12v - 229 to 60 12-24v & 6v operation



EC410-Shortie Cash Drawer

Size	W410 x H108 x D415mm
Weight	6kg
Material	Steel
Tray layer	4 note compartments & 5 note compartments
Locks	3-Position / 2-Position Electronic 12v - 229 to 60 12-24v & 6v operation



Size	H101 x W44 x D175mm
Weight	2kg
Tray layer	2 note compartments & 6 adjustable / removable coin compartments 5 Selective lock or 2-Position lock 9 / 10 note slots
Locks	3-Position lock or 2-Position Electronic various available (optional)



Size	H301 x W160 x D405mm
Weight	11kg
Tray layer	Tomolort urzzer & locking lid - lockable, like as standard
Locks	3-Position / 3-Position Electronic with here (lock) standard both to open drawer or inside, wa accept notes up to E500



- The Full ECS Range**
- Available colours : black, white, Stainless steel/steel
 - Smooth ball bearing drawer rollers
 - Adjustable & rearwepable coin trays
 - Robust 3-position lock / 2-position lock or electronic
 - Flip-top available
 - H11 / H122: USB, Serial & standalone operation
 - Removable / adjustable note dividers (optional)
 - Unibler-mounting clamping brackets (optional)
 - Removable / detachable in the print of base, detouring type wae of assemblies.
 - Adjustable curving dark age the selective to the inset heighters
 - Removable note reprode of E500 the mostle available selbues.
 - Lustrum antecling part available for estabion of under-mount
 - Grearr reliability to matchd route for money
 - Leongroy - wallable caound available: including under-mount



ECA115 - High grade - Designed



Size	W440 x H114 x D415mm
Weight	2kg
Material	11mm gauge steel
Tray layer	5 note compartments with bearing runner. 11 note compartments with locking electronic 12 note compartments with locking electronic 13 note compartments with locking electronic
Locks	15 motor type / 2-Position Electronic 12-24v & 6v operation



Size	W460 x H131 x D455mm
Weight	6kg
Material	8mm thick gauge steel
Tray layer	8 note compartments 11 note compartments with locking electronic 12 note compartments with locking electronic 13 note compartments with locking electronic
Locks	12-3 motor type / 2-Position Electronic or flip-top 12-24v & 6v operation



Size	W460 x H131 x D475mm
Weight	15kg
Material	11mm gauge steel
Tray layer	8 note compartments with bearing runners 11 note compartments with locking electronic 12 note compartments with locking electronic 13 note compartments with locking electronic
Locks	15 motor type / 2-Position Electronic or flip-top 12-24v & 6v operation



Wire type note clip	Indestructo-note clip
Prone to wear over the chassis with a heavy duty construction, which is mounting into the base.	Knock friction pad to support runners, modist with the standard piece. Use only with the white colour and most grades.
1. Special high tensile steel roller 2. Special high tensile steel roller	1. Inalil mounting meqert, like (leg) 2. Reaction increasing react ion electrical notes ante with the vooete comutative umenon scante metcoling modes

PRODUCT	Height (mm)	Width (mm)	Depth (mm)
Ultra Mini 300	80	x 300	x 360
Mini 335	90	x 335	x 335
EC-300 - Narrow / Deep	120	x 300	x 445
Baby 350 Magic Touch 350	90	x 350	x 405
Super Shortie Original - available white dark grey	100	x 410	x 415
Shortie Stainless Steel	100	x 410	x 410
Superb Luxe - Regular Rollers	100	x 410	x 420
Superb Luxe - Ball Bearing Rollers	100	x 410	x 420
Premium 437	105	x 437	x 447
Standard 465 / Magic Touch 465	100	x 410	x 465
Flip Top Painted Lid / Stainless Lid	103	x 460	x 170
500-S Shallow Slide Out	125	x 495	x 305
SUPERB INFINITE - 1mm thick lift out deep cup Ball Bearing Slides	130	x 410	x 410
USB Trigger Box / Serial Trigger Box / Casio Adaptor	Converts RJ11 to USB / Serial		