



Desktop Barcode Printer Compact Printer Series

CP-2140 203 dpi



Features

- Compact size and 300M ribbon capacity
- Easy media and ribbon loading
- Multiple communication interfaces
- A variety of paper sensor system for diverse applications
- Ribbon wound ink-side out or ink-side in available
- Printing speed up to 4 ips, and expanded memory for font, graphic and form storage
- Module design and easy maintenance
- Four Auto-Calibration Modes
- Printing noise improved
- Supports 1D/GS1 Data bar, 2D/Composite codes and QR barcodes, and windows true type font download available

CP series printers offer the cutter as optional accessory



Compast size printer with large 300M long ribbon capacity Easy media and ribbon loading





Applications

Clothing tag
Retail tag
Shelf labeling
Patient tracking
Inventory labeling
Postal & mailing
Shipping & receiving
Document labeling
Stationeries labeling
Parts marking





Product Values



CP-2140

The compact CP-2140 desktop printer not only saves space, it lets you install a large 300M long ribbon for bigger printing demands. Ribbons and media are easy to load, and you can select for ribbon ink-side in or ink-side out. A media sensor system delivers greater flexibility for diverse media and applications. A head-open switch initiates auto-calibration for more precise printing. Multiple communication interfaces include parallel(CP-2140), RS-232, USB, and optional Ethernet(CP-2140E).

The CP-2140 prints at 203dpi resolution and a speed of 4ips. Standard memory includes 4MB Flash and 8MB SDRAM. The printer has a modular design for easy maintenance, and printing noise is minimal. It supports the Windows 7 OS, 1D/GS1 Data bar, 2D/Composite codes, QR barcodes, and Windows TrueType fonts. You can use the CP-2140 as a standalone printer by adding the Argokee keyboard, and a scanner.

With the CP-2140 you get the convenience of a small size printer with the functions of a large printer and at a more competitive cost. It's the perfect printer for applications such as clothing tags, self-labeling, mailing, retail, shipping & receiving, inventory and patient tracking. The new CP-2140 and CP-2140E printers continues Argox's leading position in innovation, price, and performance.











> Center Fixed Transmissive Sensor

digit), EAN-8, EAN-13, UPC-A, UPC-E, Poshiet, Codebar, Code 128 subset A/B/C, UCC/EAN-128, UCC/EAN-128 K-MART, UCC/EAN-128, Random Weight, Plessey, HBIC, Telepen, FIM, UPC2, UPC5, GS1 Data Bar PPLB: Code 39 (standard/with checksum digit), Code 93 Interleaved 2 of 5 (standard/with checksum digit), EAN-8 (standard/2 digit add-on), EAN-13 (standard/2 digit add-on), DPC-6 (standard/2 digit add-on), EAN-13 (standard/2 digit add-on), DPC-6 (standard/2 digit add-on), EAN-13 (standard/2 digit add-on), DPC-6 (standard/2 digit add-on), EAN-13 (standard/2	Specifications	CP-2140
Printing Speed 2-4ips (50.8-101.8mm/s) Printing (Length Max 1001/2540mm) / Min 0.2* (Firm) Printing Width Max 4.1*(104mm) Memory 8MB DRAM(5MB user available), 4MB Flash ROM(2MB user available) CPU 32 bit RISC microprocessor Media gap & black line Reflective sensor x 1 (movable)& Transmissive sensor x 1 (Center fixed) / Head open switch / Ribbon end sensor Operation Interface LED Indicator (Power/Ready)x 2, Button(Feed) x 1 Communication Interface LED Indicator (Power/Ready)x 2, Button(Feed) x 1 Parallel LUSS RS-222(Baud rate 2 2400–115200 bps) Internal fonts are expandable up to 24 x 24 - 4 direction for * - 270* rotation Soft flootia are downloadable PELS Code 39 (standard/with checksum digit), Code 93 Interferend 2 of 5 (standard/with checksum digit) kinh human readable check digit), EAN-8, EAN-13, IPC-A, UPC-E, Postnet, Codabar, Code 128 subset ABIC, LUC/CEAN-128, UCC/EAN-128 MART LUC/ EAN-128, Random Weight, Pessey, HIDC, Tilegen, FIRI, UPC-2, UPC-S, GS 11 bate by delay to 40 on/Soligit add-on), UPC-4 (standard/2 digit	Printing Method	Direct Thermal / Thermal Transfer
Printing Length Max 100*(2540mm) / Min 0.2* (5mm) Printing Width Max 4.1*(104mm) Memory 8MB DRAM(5MB user available), 4MB Flash ROM(2MB user available) CPU 32 bit RISC microprocessor Media gap & black line Reflective sensor x 1 (movable)& Transmissive sensor x 1 (Carter fixed) / Head open available) RISC microprocessor Departion Interface LED indicator ("Powerfleady) z. & Button(Feed) x 1 Communication Interface LED indicator ("Powerfleady) z. & Button(Feed) x 1 Communication Interface Parallel, USB, RS-232(Baud rate: 2400~115200 bps) Internal character sets standard - 5 alpha-numeric forus from 0,049°H - 0.23° H (1.25mm - 6.0mm) Internal character sets standard - 5 alpha-numeric forus from 0,049°H - 0.23° H (1.25mm - 6.0mm) Internal character sets standard - 5 alpha-numeric forus from 0,049°H - 0.23° H (1.25mm - 6.0mm) Internal character sets standard - 5 alpha-numeric forus from 0,049°H - 0.23° H (1.25mm - 6.0mm) Internal character sets standard - 5 alpha-numeric forus from 0,049°H - 0.23° H (1.25mm - 6.0mm) Internal character sets standard - 5 alpha-numeric forus from 0,049°H - 0.23° H (1.25mm - 6.0mm) Internal character sets standard - 5 alpha-numeric forus from 0,049°H - 0.23° H (1.25mm - 6.0mm) Internal character sets standard - 5 alpha-numeric forus from 0,499°H - 0.23° H (1.25mm - 6.0mm) Internal character sets standard - 5 alpha-numeric forus from 0,499°H - 0.23° H (1.25mm - 6.0mm) Internal forus are downloadable PPLA; Code 39 (standardivith checksum digit), Code 93 interlaceved 2 of 5 (standardivith checksum digit) with human readable check digit, Code 30 internal served 2 of 5 (standardivith checksum digit) and charolic digit, add-on,0 (JPC-0,049°L) and character of 5 (standardivith checksum digit) and charolic digit add-on,0 (JPC-0,049°L) and character of 5 (standardivith checksum digit) and charolic digit add-on,0 (JPC-0,049°L) and character of 5 (standardivith checksum digit) and charolic digit add-on,0 (JPC-0,049°L) and charolic digit add-on,0 (JPC-0,049°L) and character of 5 (standardiv	Printing Resolution	203 dpi(8 dots/mm)
Printing Width Memory 8MB DRAM(SMB user available), 4MB Flash ROM(2MB user available) 32 bit RISC microprocessor Media gap & black line Reflective sensor x 1 (movable)& Transmissive sensor x 1 (Center fixed) / Head open switch / Ribbon end sensor Peralial, USB, RS-232(Baud rate; 2400—11500 bgs) Internal character sets standard -5 alpha-numeric fonts from 0.49°H - 0.23°H (1.25mm ~ 6.0mm) internal character sets standard -5 alpha-numeric fonts from 0.49°H - 0.23°H (1.25mm ~ 6.0mm) internal fonts are expandable up to 24 x 24 -4 direction 0° ~ 270° rotation Fonts PPLA: Code 39 (standard/with checksum digit), Code 39 Interleaved 267 (standard/with checksum digit), EAN+8, EAN-131, MPC-A, UPC-E, Posthac, Codebar, Code 128 subset ARD; COCEAN-128, UCCEAN-128 (MART, UCC) EAN+128, Random Weight, Pleasey, HBIC, Telepen, FIM, UPC2, UPC5, GS1 Data Bar PPLA: Code 39 (standard/with checksum digit), Code 39 Interleaved 267 (standard/with checksum digit), EAN+8 (standard/2 digit add-on), EAN+13 (standard/2 digit add-on), EA	Printing Speed	2~4ips (50.8~101.6mm/s)
Memory 8MB DRAM(SMB user available). 4MB Flash ROM(2MB user available) CPU 32 bit RISC microprocessor Media gap & black line Reflective sensor x 1 (novable)& Transmissive sensor x 1 (Center fixed) / Head open switch / Ribbon end sensor Operation Interface LED indicator (Power/Ready)x 2, Button(Feed) x 1 Communication interface LED indicator (Power/Ready)x 2, Button(Feed) x 1 Communication interface Parallel, USB, RS-232(Baud rate; 2400-115200 bps) Internal character sets standard - 5 alpha-numeric forts from 0497H - 0.23* H (125mm - 6.0mm) internal fonts are expandable up to 24 x 24 - 4 direction 0* - 270* rotation Soft forts are downloadable PPLA: Code 39 (standard/with checksum digit), Code 93 Interleaved 2d 5 (standard/with checksum digit), EAN-8, EAN-13, UPC-A, UPC-E, Postnet, Codebar, Code 128 subset A/BIC, UCC/EAN-128, UCC/EAN-128, Random Weight, Pleesey, HBIC, Telepen, FIM, UPC-Q, UPCS, GST bata Bar PPLB: Code 39 (standard/with checksum digit), Code 93 Interleaved 2d 5 (standard/with checksum digit), EAN-8, EAN-13, UPC-A, UPC-E, Postnet, Codebar, Code 128 subset A/BIC, UCC/EAN-128, UCC/EAN-128, MCC/EAN-128, Random Weight, Pleesey, HBIC, Telepen, FIM, UPC-Q, UPCS, GST bata Bar PPLB: Code 39 (standard/with checksum digit), Code 93 Interleaved 2d 5 (standard/with checksum digit), EAN-8, EAN-13, UPC-A, UPC-E, Postnet, Codebar, Code 128 subset A/BIC, UCC/EAN-128, UPC-A, UPC-B, Code 128, UPC-A, UPC-B, UPC-B, Code 128, UPC-A, UPC-B, C	Printing Length	Max 100"(2540mm) / Min 0.2" (5mm)
Sensors Media gap & black line Reflective sensor x 1 (movable)& Transmissive sensor x 1 (Center fixed) / Head open switch / Ribbon end sensor Persiller, USB, RS-232(Baud rate: 2400–115200 bps) Interface Paraller, USB, RS-232(Baud rate: 2400–115200 bps) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 6.0mm) Internal character sels standard - 5 alpha-numeric forts from 0.0497H – 0.23° H (1.25mm – 0.0497H –	Printing Width	Max 4.1"(104mm)
Sensors Media gap & black line Reflective sensor x 1 (movable)& Transmissive sensor x 1 (Center fixed) / Head open switch / Ribbon end sensor	Memory	8MB DRAM(5MB user available), 4MB Flash ROM(2MB user available)
Departion Interface LED Indicator (Power/Ready)x 2, Button(Feed) x 1	CPU	32 bit RISC microprocessor
Parallel, USB, RS-232(Baud rate: 2400-115200 bps)	Sensors	
Internal character sets standard - 5 alpha-numeric fonts from 0.049"H ~ 0.23" H (1.25mm ~ 6.0mm) Internal fonts are expandable up to 24 x 24 - 4 direction 0" ~ 270" rotation Soft fonts are downloadable PELA: Code 39 (standard/with checksum digit), Code 93 interleaved 2of 5 (standard/with checksum digit), Ha.N.B., EAN-13,UPC-A, UPC-E, Postnet, Codebar, Code 128 subset A/BIC, UCC/EAN-128, UCC/EAN-128, Random Weight, Plessey, HBIC, Telepen, FIMI, UPC2, UPC-6, SG1 Data Bar PPLB: Code 39 (standard/with checksum digit), Code 93 Interleaved 2 of 5 (standard/with checksum digit) with human readable check digit), EAN-8 (standard/2 digit add-on), EAN-13 (standard/2 digit add-on), UPC-4 (standard/2 digit add-on), EAN-13 (standard/2 digit add-on),	Operation Interface	LED indicator (Power/Ready)x 2, Button(Feed) x 1
Internal fonts are expandable up to 24 x 24 - 4 direction 0° ~ 270° rotation	Communication Interface	Parallel, USB, RS-232(Baud rate: 2400~115200 bps)
digit), EAN-8, EAN-13, UPC-A, UPC-E, Poshiet, Codebar, Code 128 subset A/B/C, UCC/EAN-128, UCC/EAN-128 K-MART, UCC/EAN-128, Random Weight, Plessey, HBIC, Telepen, FIM, UPC2, UPC5, GS1 Data Bar PPLB: Code 39 (standard/with checksum digit), Code 93 Interleaved 2 of 5 (standard/with checksum digit), EAN-8 (standard/2 digit add-on), EAN-13 (standard/2 digit add-on), DPC-6 (standard/2 digit add-on), EAN-13 (standard/2 digit add-on), DPC-6 (standard/2 digit add-on), EAN-13 (standard/2 digit add-on), DPC-6 (standard/2 digit add-on), EAN-13 (standard/2	Fonts	Internal fonts are expandable up to 24 x 24 - 4 direction 0° ~ 270° rotation
PPLA: PCX, BMP, IMG, GDI and HEX format files PPLB: PCX, Binary raster, BMP and GDI PPLZ: GRF, Hex and GDI PPLZ: Gre, 2100 PLA Max Intility Print GRF, Hex and GDI PPLZ: GRF, Hex and GDI PPLZ: GRF, Hex and	1D Barcodes	EAN-128, Random Weight, Plessey, HBIC, Telepen, FIM, UPC2, UPC5, GS1 Data Bar PPLB: Code 39 (standard/with checksum digit),Code 93 Interleaved 2 of 5 (standard/with checksum digit/with human readable check digit), EAN-8 (standard/2 digit add-on/5 digit add-on), EAN-13 (standard/2 digit add-on/5 digit add-on), UPC-A (standard/2 digit add- on/5digit add-on), UPC-E (standard/2 digit add-on/5 digit add-on), Postnet, Codabar, Code 128 subset A/B/C, Code 128 UCC (Shipping Container Code), Code 128 Auto, German, Postcode, Matrix 2 of 5, UCC/EAN 128, UPC Interleaved 2 of 5, GS1 Data Bar PPLZ: Code39, UPC-A, UPC-E, Postnet, Code128 subset A/B/C, Interleaved 2 of 5, Interleaved 2 of 5 with check sun, Interleaved 2
PPLB: PCX, Binary raster, BMP and GDI PPLZ: GRF, Hex and GDI PPLZ: GRF, Hex and GDI	2D Barcodes	PPLA/PPLB/PPLZ: MaxiCode, PDF417, Data Matrix (ECC 200 only), QR code, Composite codes
Software - Label editing Software - Label editing Software - Utility Media Type Roll-feed, die-cut, continuous, fan-fold, tags, ticket in thermal paper or plain paper and fabric label Max Width: 4.3"(110mm) Min Width: 1"(25.4mm) Thickness: 0.0025"-0.01"(0.0635~0.254mm) Max roll capacity(OD): 5"(127mm) / Core size: 1"(25.4mm) Max roll capacity(OD): 4.5"(114.3mm) / Core size: 1"(25.4mm) Max roll capacity(OD): 5"(127mm) / Core size: 1"(25.4mm) Max roll capacity(OD): 5"(127mm) / Core size: 0.5"(12.7mm) (optional) Ribbon Ribbon Length: max 300m Core size - ID: 1"(25.4mm) Ribbon Length: max 300m Core size - ID: 1"(25.4mm) Ribbon Width: 1"~4" Wax, Wax/Resin, Resin (Ribbon wound ink-side out or ink-side in available) Dimensions L 273mm x W 225mm x H 186mm Weight 2.1kg Power Source Universal Switching Power Supply AC Input: 100~240V, 1.8A, 50~60Hz - DC Output: 60W Max., 24V 2.4A Operation Environment Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C) Optional Items Optional	Graphics	PPLB: PCX, Binary raster, BMP and GDI
Software - Utility Media Type Roll-feed, die-cut, continuous, fan-fold, tags, ticket in thermal paper or plain paper and fabric label Max Width: 4,3"(110mm) Min Width: 1"(25.4mm) Thickness: 0.0025"-0.01"(0.0635-0.254mm) Max roll capacity(OD): 5"(127mm) / Core size: 1"(25.4mm) Max roll capacity(OD): 4.5"(114.3mm) / Core size: 0.5"(12.7mm) (optional) Ribbon Ribbon Length: max 300m Core size - ID: 1"(25.4mm) Ribbon Width: 1"~4" Wax, Wax/Resin, Resin (Ribbon wound ink-side out or ink-side in available) Dimensions L 273mm x W 225mm x H 186mm Weight 2.1kg Power Source Universal Switching Power Supply AC Input: 100~240V, 1.8A, 50~60Hz - DC Output: 60W Max., 24V 2.4A Operation Environment Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C) Optional Items Media Stacker Optional	Emulation	
Media Type Roll-feed, die-cut, continuous, fan-fold, tags, ticket in thermal paper or plain paper and fabric label Max Width: 4.3"(110mm) Min Width: 1"(25.4mm) Thickness: 0.0025"-0.01"(0.0635~0.254mm) Max roll capacity(OD): 5"(127mm) / Core size: 1"(25.4mm) Max roll capacity(OD): 4.5"(114.3mm) / Core size: 0.5"(12.7mm) (optional) Ribbon Ribbon I — max OD: 2.6"(67mm) Ribbon Length: max 300m Core size — ID: 1"(25.4mm) Ribbon Width: 1"~4" Wax, Wax/Resin, Resin (Ribbon wound ink-side out or ink-side in available) Dimensions L 273mm x W 225mm x H 186mm Weight 2.1kg Power Source Universal Switching Power Supply AC Input: 100~240V, 1.8A, 50~60Hz - DC Output: 60W Max., 24V 2.4A Operation Environment Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C) Optional Items Max Width: 4.3"(110mm) Max Voll Capacity (20,54 mm) Ribbon roll — max OD: 2.6"(67mm) Ribbon Length: max 300m Core size - ID: 1"(25.4mm) Ribbon Width: 1"~4" Wax, Wax/Resin, Resin (Ribbon wound ink-side out or ink-side in available) Dimensions L 273mm x W 225mm x H 186mm Weight 2.1kg Power Source Universal Switching Power Supply AC Input: 100~240V, 1.8A, 50~60Hz - DC Output: 60W Max., 24V 2.4A Operation Environment Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C) Optional	Software - Label editing	Windows Seagull Driver, BarTender
Max Width: 4.3"(110mm) Min Width: 1"(25.4mm) Thickness: 0.0025"~0.01"(0.0635~0.254mm) Max roll capacity(OD): 5"(127mm) / Core size: 1"(25.4mm) Max roll capacity(OD): 4.5"(114.3mm) / Core size: 0.5"(12.7mm) (optional) Ribbon Ribbon Length: max 300m Core size – ID: 1"(25.4mm) Ribbon Width: 1"~4" Wax, Wax/Resin, Resin (Ribbon wound ink-side out or ink-side in available) Dimensions L 273mm x W 225mm x H 186mm Weight 2.1kg Power Source Universal Switching Power Supply AC Input: 100~240V, 1.8A, 50~60Hz - DC Output: 60W Max., 24V 2.4A Operation Environment Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C) Optional Items Optional	Software - Utility	Printer Utility > Font Utility
Media Min Width: 1"(25.4mm) Thickness: 0.0025"~0.01"(0.0635~0.254mm) Max roll capacity(OD): 5"(127mm) / Core size: 1"(25.4mm) Max roll capacity(OD): 4.5"(114.3mm) / Core size: 0.5"(12.7mm) (optional) Ribbon Ribbon roll – max OD: 2.6"(67mm) Ribbon Length: max 300m Core size – ID: 1"(25.4mm) Ribbon Width: 1"~4" Wax, Wax/Resin, Resin (Ribbon wound ink-side out or ink-side in available) Dimensions L 273mm x W 225mm x H 186mm Weight 2.1kg Power Source Universal Switching Power Supply AC Input: 100~240V, 1.8A, 50~60Hz - DC Output: 60W Max., 24V 2.4A Operation Environment Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C) Optional Items Media Stacker Optional	Media Type	Roll-feed, die-cut, continuous, fan-fold, tags, ticket in thermal paper or plain paper and fabric label
Ribbon Length: max 300m Core size – ID: 1"(25.4mm) Ribbon Width: 1"~4" Wax, Wax/Resin, Resin (Ribbon wound ink-side out or ink-side in available) Dimensions L 273mm x W 225mm x H 186mm Weight 2.1kg Power Source Universal Switching Power Supply AC Input: 100~240V, 1.8A, 50~60Hz - DC Output: 60W Max., 24V 2.4A Operation Environment Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C) Optional Items Cutter, Stacker, RTC Card, ArgoKee Media Stacker Optional	Media	Min Width: 1"(25.4mm) Thickness: 0.0025"~0.01"(0.0635~0.254mm) Max roll capacity(OD): 5"(127mm) / Core size: 1"(25.4mm)
Weight 2.1kg Power Source Universal Switching Power Supply AC Input: 100~240V, 1.8A, 50~60Hz - DC Output: 60W Max., 24V 2.4A Operation Environment Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C) Optional Items Cutter, Stacker, RTC Card, ArgoKee Media Stacker Optional	Ribbon	Ribbon Length: max 300m Core size – ID: 1"(25.4mm)
Power Source Universal Switching Power Supply AC Input: 100~240V, 1.8A, 50~60Hz - DC Output: 60W Max., 24V 2.4A Operation Environment Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C) Optional Items Optional Optional	Dimensions	L 273mm x W 225mm x H 186mm
Operation Environment Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C) Optional Items Optional Media Stacker Optional	Weight	2.1kg
Optional Items Cutter, Stacker, RTC Card, ArgoKee Media Stacker Optional	Power Source	Universal Switching Power Supply AC Input: 100~240V, 1.8A, 50~60Hz - DC Output: 60W Max., 24V 2.4A
Media Stacker Optional	Operation Environment	Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C)
	Optional Items	Cutter, Stacker, RTC Card, ArgoKee
Agency Listing CE FC (C)	Media Stacker	Optional
	Agency Listing	CE FC A W

CONTACT US NOW TO SEE THEM IN ACTION OR FOR SAMPLES & COSTINGS



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