

Ficha técnica

Epson

Modelos / familias

CW-C6000, CW-C6000PE, CW-D6000AE, CW-D6000PE, CW-D6500AE, CW-D6500PE

Fuente del fabricante

CW-C6000 User/Technical Guide

https://files.support.epson.com/pdf/pos/bulk/cw-c6000_c6500_ug_en_06.pdf

Las páginas siguientes son un extracto técnico del documento oficial del fabricante.

Specifications

CW-C6500 Series

Product Specifications

Item			Specifications
Printing method			Serial inkjet, dot matrix method Four-color printing
Paper feed method			Forward and reverse friction feed
Cutting type of the auto cutter (Auto cutter model only)			Full cut (cuts paper completely)
Print resolution			300 × 600 dpi 600 × 600 dpi 600 × 1200 dpi 1200 × 1200 dpi
Print speed	Print quality setting: Max Speed 300 × 600 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	156 mm/s {6.14 in/s}
		Printing width: 101.6 mm {4.00 in.}	119 mm/s {4.69 in/s}
		Printing width: 203.2 mm {8.00 in.}	85 mm/s {3.35 in/s}
	Print quality setting: Speed 600 × 600 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	125 mm/s {4.92 in/s}
		Printing width: 101.6 mm {4.00 in.}	75 mm/s {2.95 in/s}
		Printing width: 203.2 mm {8.00 in.}	49 mm/s {1.93 in/s}
	Print quality setting: Normal 600 × 600 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	63 mm/s {2.48 in/s}
		Printing width: 101.6 mm {4.00 in.}	48 mm/s {1.89 in/s}
		Printing width: 203.2 mm {8.00 in.}	34 mm/s {1.34 in/s}
	Print quality setting: Quality 600 × 1200 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	27 mm/s {1.06 in/s}
		Printing width: 101.6 mm {4.00 in.}	18 mm/s {0.71 in/s}
		Printing width: 203.2 mm {8.00 in.}	13 mm/s {0.51 in/s}
	Print quality setting: Max Quality 1200 × 1200 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	11 mm/s {0.43 in/s}
		Printing width: 101.6 mm {4.00 in.}	8 mm/s {0.31 in/s}
		Printing width: 203.2 mm {8.00 in.}	6 mm/s {0.24 in/s}
Interface		Wired LAN*	1000BASE-T/100BASE-TX /10BASE-T
		USB	USB2.0 High-Speed
		External input/output interface	D-sub25
Weight	Auto cutter model		Approx. 25.5 kg {49.6 lb}
	Peeler model		Approx. 26.3 kg {57.98 lb}

Specifications

*Use a shielded twisted-pair cable.

Electrical Specifications

Item			Specifications
Power supply			Power supply through a power connector
Rated voltage			100 to 240 V
Frequency			50 to 60 Hz
Rated current			0.9 A
Power consumption	Operating	100 V	Approx. 39.5 W on average
		230 V	Approx. 38.7 W on average
	Standby	100 V	Approx. 7.51 W on average
		230 V	Approx. 5.82 W on average
	Power off	100 V	Approx. 0.08 W on average
		230 V	Approx. 0.24 W on average

Overall Dimensions

Item	Specifications
Height	326 mm {12.83 in.}
Width	444 mm {17.48 in.}
Depth	515 mm {20.28 in.} *

* Excludes the protrusion

Specifications

CW-D6000 Series

Product Specifications

Item			Specifications
Printing method			Serial inkjet, dot matrix method Four-color printing
Paper feed method			Forward and reverse friction feed
Cutting type of the auto cutter (Auto cutter model only)			Full cut (cuts paper completely)
Print resolution			300 × 600 dpi (only for matte and synthetic paper) 600 × 600 dpi 600 × 1200 dpi 1200 × 1200 dpi (only for Glossy Paper, Glossy Film, and High Glossy Paper)
Print speed	Print quality setting: Max Speed 300 × 600 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	156 mm/s {6.14 in/s}
		Printing width: 101.6 mm {4.00 in.}	119 mm/s {4.69 in/s}
		Printing width: 203.2 mm {8.00 in.}	-
	Print quality setting: Speed 600 × 600 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	125 mm/s {4.92 in/s}
		Printing width: 101.6 mm {4.00 in.}	75 mm/s {2.95 in/s}
		Printing width: 203.2 mm {8.00 in.}	-
	Print quality setting: Normal 600 × 600 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	63 mm/s {2.48 in/s}
		Printing width: 101.6 mm {4.00 in.}	48 mm/s {1.89 in/s}
		Printing width: 203.2 mm {8.00 in.}	-
	Print quality setting: Quality 600 × 1200 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	27 mm/s {1.06 in/s}
		Printing width: 101.6 mm {4.00 in.}	18 mm/s {0.71 in/s}
		Printing width: 203.2 mm {8.00 in.}	-
	Print quality setting: Max Quality 1200 × 1200 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	11 mm/s {0.43 in/s}
		Printing width: 101.6 mm {4.00 in.}	8 mm/s {0.31 in/s}
		Printing width: 203.2 mm {8.00 in.}	-
Interface		Wired LAN*	1000BASE-T/100BASE-TX /10BASE-T
		USB	USB2.0 High-Speed
		External input/output interface	D-sub25
Weight	Auto cutter model		Approx. 22.5 kg {49.6 lb}
	Peeler model		Approx. 22.8 kg {50.26 lb}

Specifications

*Use a shielded twisted-pair cable.

Electrical Specifications

Item			Specifications
Power supply			Power supply through a power connector
Rated voltage			100 to 240 V
Frequency			50 to 60 Hz
Rated current			0.9 A
Power consumption	Operating	100 V	Approx. 39.4 W on average
		230 V	Approx. 38.6 W on average
	Standby	100 V	Approx. 7.51 W on average
		230 V	Approx. 5.82 W on average
	Power off	100 V	Approx. 0.08 W on average
		230 V	Approx. 0.24 W on average

Overall Dimensions

Item	Specifications
Height	326 mm {12.83 in.}
Width	340 mm {13.39 in.}
Depth	565 mm {22.24 in.} *

* Excludes the protrusion

Specifications

CW-D6500 Series

Product Specifications

Item			Specifications
Printing method			Serial inkjet, dot matrix method Four-color printing
Paper feed method			Forward and reverse friction feed
Cutting type of the auto cutter (Auto cutter model only)			Full cut (cuts paper completely)
Print resolution			300 × 600 dpi (only for matte and synthetic paper) 600 × 600 dpi 600 × 1200 dpi 1200 × 1200 dpi (only for Glossy Paper, Glossy Film, and High Glossy Paper)
Print speed	Print quality setting: Max Speed 300 × 600 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	156 mm/s {6.14 in/s}
		Printing width: 101.6 mm {4.00 in.}	119 mm/s {4.69 in/s}
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		Printing width: 101.6 mm {4.00 in.}	75 mm/s {2.95 in/s}
		Printing width: 203.2 mm {8.00 in.}	49 mm/s {1.93 in/s}
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		Printing width: 101.6 mm {4.00 in.}	18 mm/s {0.71 in/s}
		Printing width: 203.2 mm {8.00 in.}	13 mm/s {0.51 in/s}
	Print quality setting: Max Quality 1200 × 1200 dpi (width × height)	Printing width: 25.4 mm {1.00 in.}	11 mm/s {0.43 in/s}
		Printing width: 101.6 mm {4.00 in.}	8 mm/s {0.31 in/s}
		Printing width: 203.2 mm {8.00 in.}	6 mm/s {0.24 in/s}
Interface		Wired LAN*	1000BASE-T/100BASE-TX /10BASE-T
		USB	USB2.0 High-Speed
		External input/output interface	D-sub25
Weight	Auto cutter model		Approx. 25.5kg {49.6 lb}
	Peeler model		Approx. 26.3kg {57.98 lb}

Specifications

*Use a shielded twisted-pair cable.

Electrical Specifications

Item			Specifications
Power supply			Power supply through a power connector
Rated voltage			100 to 240 V
Frequency			50 to 60 Hz
Rated current			0.9 A
Power consumption	Operating	100 V	Approx. 39.5 W on average
		230 V	Approx. 38.7 W on average
	Standby	100 V	Approx. 7.51 W on average
		230 V	Approx. 5.82 W on average
	Power off	100 V	Approx. 0.08 W on average
		230 V	Approx. 0.24 W on average

Overall Dimensions

Item	Specifications
Height	326 mm {12.83 in.}
Width	444 mm {17.48 in.}
Depth	515 mm {20.28 in.} *

* Excludes the protrusion