



CL-S400DT

CL-S521

CL-S621

CL-S631

CL-S700

CL-S700R

Technical data:

	CL-S400DT	CL-S521	CL-S621
Print	thermal	thermal	thermal, thermo-transfer
Head	203 dpi	203 dpi	203 dpi
Print speed	150 mm / s	150 mm / s	100 mm / sek
Maximal print width	104 mm	104 mm	104 mm
Mximal print length	812,8 mm	812,8 mm	812,8 mm
Minimal print length	12,7 mm	12,7 mm	12,7 mm
Label width	19,5 ÷ 118 mm	12,5 - 118,1 mm	25,4 - 118,1 mm
Material thickness	0,0635 ÷ 0,254 mm	0,0635 ÷ 0,254 mm	0,0635 ÷ 0,254 mm
Material kind	labels, cardboard, continuous media, folder	labels, cardboard, continuous media, folder	labels, cardboard, continuous media, folder
Material recognition	optical sensor with label gap, notch and mark	transmissive and reflective material sensors	transmissive and reflective material sensors
Fonts	8 bitmap fonts, 1 scalable	8 bitmap fonts, 1 scalable	8 bitmap fonts, 1 scalable
Bar codes	all standard types including: EAN-8, EAN-13, UPC-A, UPC-E, UCC/EAN 128, 3 from 9, 2 from 5, code 93, 128, Coderbar, Telepen, Zip and two dimensional: PDF-417, UPS Maxicode, Posnet		
Communication interface	USB 2.0 RS 232C	parallel (complying with 1284) RS 232C, USB 1.1	parallel (complying with 1284) RS 232C, USB 1.1
Control panel	4 keys, 4 LED diodes	4 keys, 4 LED diodes	4 keys, 4 LED diodes
Input buffer	-	-	-
Memory	16 MB	16 MB	16 MB
Memory extension	8 MB	4 MB	4 MB
MTBF (average operation time between defects)	-	-	-
Dimensions (w × h × l)	206 × 149 × 150 mm	231 × 289 × 186 mm	231 × 289 × 270 mm
Net weight	2,68 kg	3,6 kg	4,5 kg
Options	Ethernet, WLAN, cutter, peeler	Ethernet, WLAN, cutter, peeler	Ethernet, WLAN, cutter, peeler

Technical data:

	CL-S631	CL-S700	CL-S700R
Print	thermal, thermo-transfer	thermal, thermo-transfer	thermal, thermo-transfer
Head	300 dpi	203 dpi	203dpi
Print speed	100 mm / sek	254 mm/sek	254 mm/sek
Maximal print width	104 mm	104 mm	104 mm
Mximal print length	812,8 mm	406 mm	406 mm
Minimal print length	12,7 mm	12,7	12,7
Label width	25,4 - 118,1 mm	25,4-118 mm	25,4-118 mm
Material thickness	0,0635 ± 0,254 mm	0,0635 ± 0,254 mm	0,0635 ± 0,254 mm
Material kind	labels, cardboard, continuous media, folder	labels, cardboard, continuous media, folder	labels, cardboard, continuous media, folder
Material recognition	label gap, notch and reflection	label gap, notch and reflection	label gap, notch and reflection
Fonts	8 bitmap fonts, 1 scalable True Type fonts as standard	8 bitmap fonts, 1 scalable True Type fonts as standard	1 vectorial font, 8 rasterized font, True Type fonts as standard
Bar codes	all standard types including: EAN-8, EAN-13, UPC-A, UPC-E, UCC/EAN 128, 3 from 9, 2 from 5, code 93, 128, Coderbar, Telepen, Zip and two dimensional: PDF-417, UPS Maxicode, Posnet		
Communication interface	parallel (complying with 1284) RS 232C, USB 1.1	parallel (complying with 1284) RS 232C, USB 1.1	parallel (complying with 1284) RS 232C, USB 1.1
Control panel	4 keys, 4 LED diodes	3 keys, 2 LED diodes, LCD display	3 keys, 2 LED diodes, LCD display
Input buffer	-	12 kB	12 kB
Memory	16 MB	16 MB	16 MB
Memory extension	4 MB	4 MB	4 MB
MTBF (average operation time between defects)	- -	printer 1000 km, printing head 30 km	printer 1000 km, printing head 30 km
Dimensions (w × h × l)	231 × 289 × 270 mm	255 × 490 × 265 mm	255 × 490 × 385 mm
Net weight	4,5 kg	13,3 kg	17,6 kg
Options	Ethernet, WLAN, cutter, peeler	cutter, peeler, Flash data storage card, network connector, real time clock	cutter, peeler, Flash data storage card, network connector, real time clock