



Marking System

- ✓ The combination of thermal transfer printing and laser printing technologies provides powerful assistance for printing marking.
- ✓ DEGSON Marking System offers a complete set of solutions for industrial sites.



Thermal Transfer Printer

High-efficiency and stable industrial-grade equipment, using thermal transfer technology to transfer images or text from the ribbon onto cards made by such as PVC, PET, ABS, and PC.



Product Feature

- ✓ Heat transfer printing principle, clear printing, excellent quality.
- ✓ The software editing interface integrated with pre-prepared documents, and the data content can be quickly imported.
- ✓ Use special color tapes for terminal identification, with excellent adhesion performance.
- ✓ Can be used for printing terminal marking, cable marking, equipment marking, and system marking.

Technical

Business data

Type	PTT-00Z(H)
Order	99020000073

Complete list of machines

Printer	×1
USB cable	×1
Power Cord (National Standard, European Standard, American Standard)	×3
Magazines(PTT-ZS、PTT-ZSF)	×2
Ribbon	×1
Hollow shaft	×1

Printing Specifications

Printing method	Thermal transfer
Print resolution	300 points/inch
Printing speed	2 mm/s
Maximum print width	104mm
Maximum print length	165mm

Detection

Transducers	Printhead Temperature Detection, Ribbon Exhaustion Detection, Consumables Detection
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Communication interface

Connector	USB Type-B to Type-A
Support for computer systems	Windows XP、7、8、10、11

Power supply

Importation	AC100~240V , 2.5Amax , 50/60Hz
Exports	DC24V , 4A

Environmental parameters

Operating environment	5°C~40°C, 30%~85%, Condensationless
Storage environment	-20°C~50°C, 10%~90%, Condensationless

Physical parameter

Sizes	256.5×346.74×213.5mm
Weights	11kg



Accessories



Magazine

Type	PTT-ZS
Order	99020000082



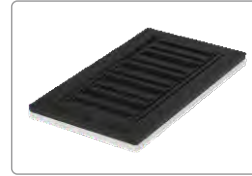
Magazine

Type	PTT-ZSF
Order	99020000084



Magazine

Type	PTT-CL
Order	99020000106



Magazine

Type	PTT-ZC5
Order	99020000083



Ribbon

Type	PTT-RIBBON-110*300-BK
Order	99020000086

Matching Marking	
Type	ZS3.5
	ZS5
	ZS6
	ZS8
	ZS10
	ZS12

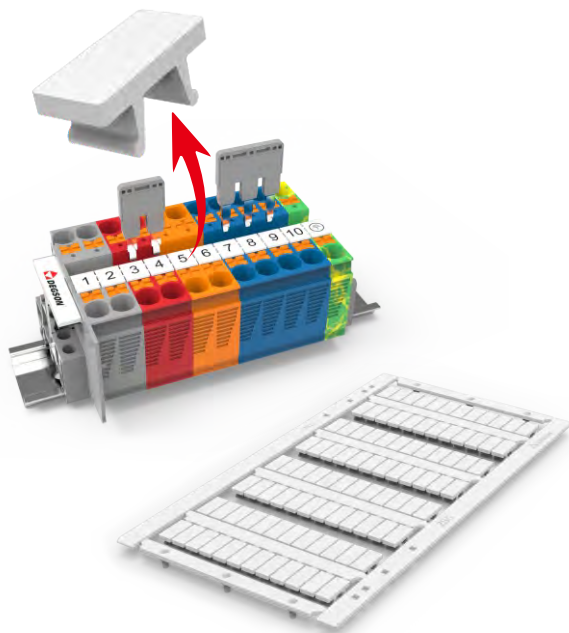
Matching Marking	
Type	ZSF3.5
	ZSF5
	ZSF6
	ZSF8
	ZSF10
	ZSF12

Matching Marking		
Type	CL-PT	CL-CLT
	CL-CT	CL-TCSU
	CL-CSL	CL-SMH
	CL-EML	CL-SMP
	CL-TC	CL-SMW
	CL-EMP	CL-DML
	CL-CFL	

Matching Marking	
Type	ZC5



PTT Thermal Transfer Printer—Terminal Marking



ZS

Marking Type: Board and card marking

Product application: Top terminal marking

Applicable printers: Thermal transfer printers (PTT-00Z(H)), laser printers (SLP-00Z(H))

Material: PC

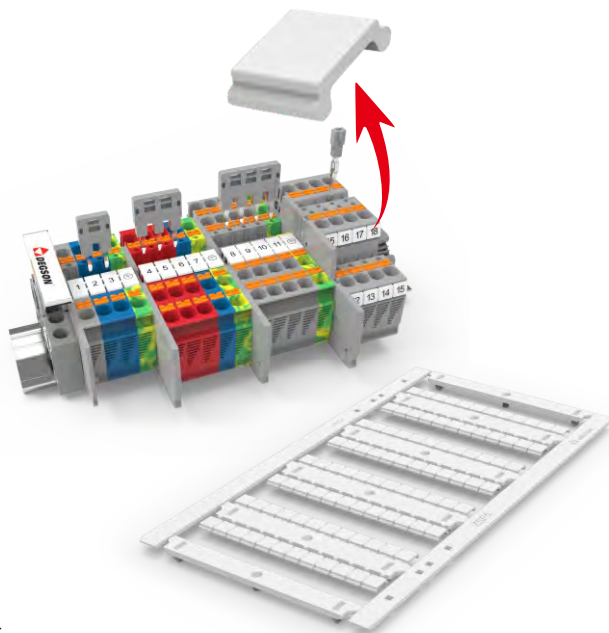
Flammability level: UL 94 V2

Mounting: Snap-on mounting

Order	Type	Marking area	Number/Sheet	Adaptable series	Matching thickness	Application examples
11060000590	ZS3.5-136P-19-00Z(H)	2.9*10.5mm	136	Full range of rail terminals	3.5mm	DS1.5
11060000591	ZS5-96P-19-00Z(H)	4.6*10.5mm	96		5.2mm	DS2.5
11060000592	ZS6-80P-19-00Z(H)	5.6*10.5mm	80		6.2mm	DS4
11060000593	ZS8-56P-19-00Z(H)	7.6*10.5mm	56		8.2mm	DS6
11060000594	ZS10-48P-19-00Z(H)	9.6*10.5mm	48		10.2mm	DS10
11060000595	ZS12-40P-19-00Z(H)	11.6*10.5mm	40		12.2mm	DS16



PTT Thermal Transfer Printer—Terminal Marking



ZSF

Marking Type: Board and card marking

Product application: Side terminal marking

Applicable printers: Thermal transfer printers (PTT-00Z(H)), laser printers (SLP-00Z(H))

Material: PC

Flammability level: UL 94 V2

Mounting: Snap-on mounting

Order	Type	Marking area	Number/Sheet	Adaptable series	Matching thickness	Application examples
11060000596	ZSF3.5-136P-19-00Z(H)	2.9*6.4mm	136	DS Series	3.5mm	DS1.5
11060000597	ZSF5-96P-19-00Z(H)	4.6*6.4mm	96		5.2mm	DS2.5
11060000598	ZSF6-80P-19-00Z(H)	5.6*6.4mm	80		6.2mm	DS4
11060000599	ZSF8-56P-19-00Z(H)	7.6*6.4mm	56	DPD Series	8.2mm	DS6
11060000600	ZSF10-48P-19-00Z(H)	9.6*6.4mm	48		10.2mm	DS10
11060000601	ZSF12-40P-19-00Z(H)	11.6*6.4mm	40		12.2mm	DS16

PTT Thermal Transfer Printer—Terminal Marking



CL-TC

Marking type: Card-type marking

Product Application: Terminal Marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

Material: PVC

Installation: Plug-in installation

Order	Type	Each line (width x length)	Row	Adaptable series	Matching thickness	Application examples
94104000654	CL-TC9.8-WH-00Z(H)	9.8x100mm	16	WS	Arbitrarily	DSV2.5
				DS		
				STB		
				DC		
				DHV		



PTT Thermal Transfer Printer—Terminal Marking

CL-TCSU

Marking type: Card-type marking

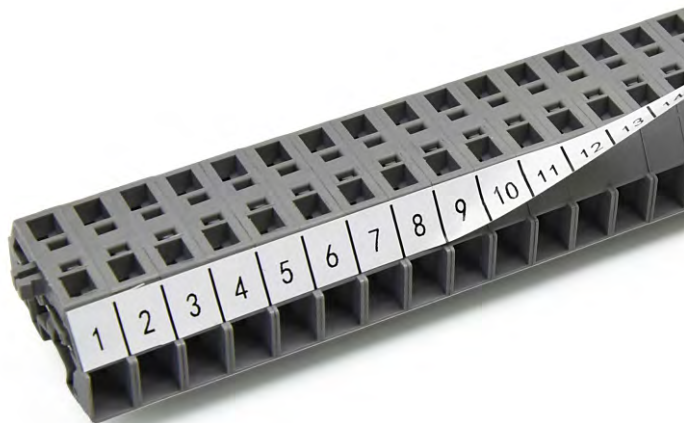
Product Application: Micro terminal marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

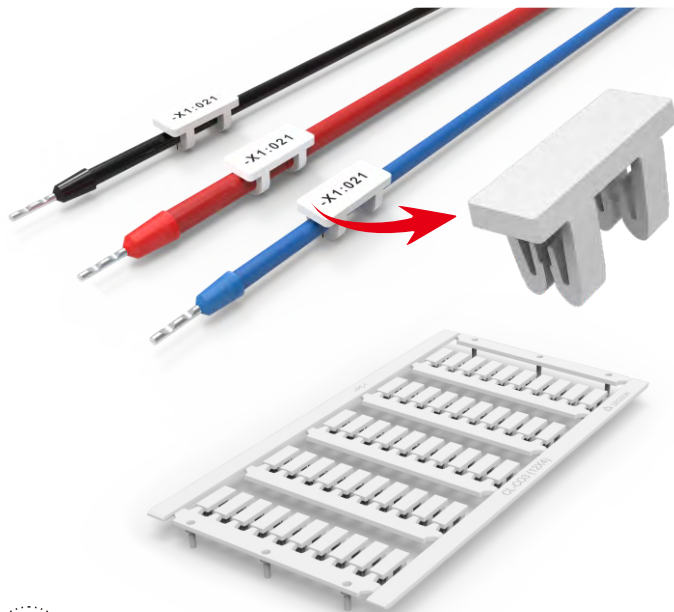
Material: PET

Mounting method: Adhesive backing

Order	Type	Each line (width x length)	Rows/ Sheet	Adaptable series	Matching thickness	Application examples
94104000639	CL-TCSU7.4-WH-00Z(H)	7.4x100mm	20	WS-DB Series	Arbitrarily	WS2.5 -DB



PTT Thermal Transfer Printer—Cable Marking



BL-CO

Marking Type: Board and card marking

Product application: Cable marking

Applicable printers: Thermal transfer printers (PTT-00Z(H), laser printers (SLP-00Z(H))

Material: PC

Flammability level: UL 94 V2

Mounting: Snap-on mounting

Order	Type	Marking area	Number/ Sheet	Matching wire diameter
/	BL-CO3(12×4)-19-00Z(H)	12×4mm	50	Φ2-Φ3mm
/	BL-CO4(12×4)-19-00Z(H)	12×4mm	40	Φ3-Φ4mm



PTT Thermal Transfer Printer—Cable Marking

CL-PT

Marking type: Card-type marking

Product application: Cable marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

Material: PVC

Installation: Sleeve mounting

Order	Type	Marking area	Number/Sheet	Matching sleeve
92118903788	CL-PT(12×4)-120P-19-00Z(H)	12×4mm	120	TM201 / TM202 / TM203 / TM204 / TM205
/	CL-PT(15×4)	15×4mm	/	
/	CL-PT(18×4)	18×4mm	/	
/	CL-PT(23×4)	23×4mm	/	
/	CL-PT(30×4)	30×4mm	/	

Casing order	Type	Casing length	Matching wire diameter
99030000017	TM201-12-17-00Z(H)	12mm	Φ1.5-Φ2.5mm/Cross sectional area 0.25-1.5mm ²
99030000021	TM202-12-17-00Z(H)	12mm	Φ2-Φ4.0mm/Cross sectional area 0.5-2.5mm ²
99030000025	TM203-12-17-00Z(H)	12mm	Φ4-Φ7mm/Cross sectional area 2.5-10mm ²
99030000029	TM204-12-17-00Z(H)	12mm	Φ5-Φ8mm/Cross sectional area 6-16mm ²
99030000033	TM205-12-17-00Z(H)	12mm	Φ10-Φ14mm/Cross sectional area 16-35mm ²



PTT Thermal Transfer Printer—Cable Marking



CL-CSL

Marking type: Card-type marking

Product application: Cable marking

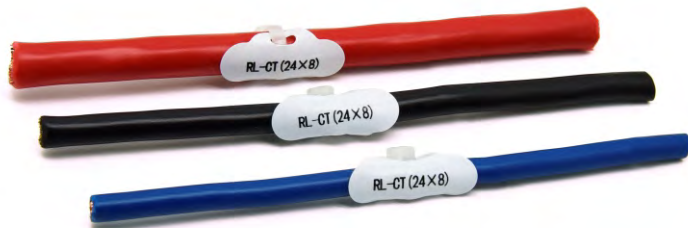
Applicable printers: Thermal transfer printer (PTT-00Z(H))

Material: PVC

Installation: Plug-in installation

Order	Type	Marking area	Number/Sheet	Matching wire diameter
94104000655	CL-CSL3(15×4)-WH-00Z(H)	15×4mm	60	Φ2-3mm/Cross sectional area 0.5-2.5mm ²
/	CL-CSL4(15×6)-WH-00Z(H)	15×6mm	/	Φ3-4mm/Cross sectional area 2.5-6.0mm ²
/	CL-CSL5(15×8)-WH-00Z(H)	15×8mm	/	Φ4-5mm/Cross sectional area 6.0-10.0mm ²
/	CL-CSL8(17×10)-WH-00Z(H)	17×10mm	/	Φ5-8mm/Cross sectional area 10.0-16.0mm ²

PTT Thermal Transfer Printer—Cable Marking



CL-CT

Marking type: Card-type marking

Product application: Cable marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

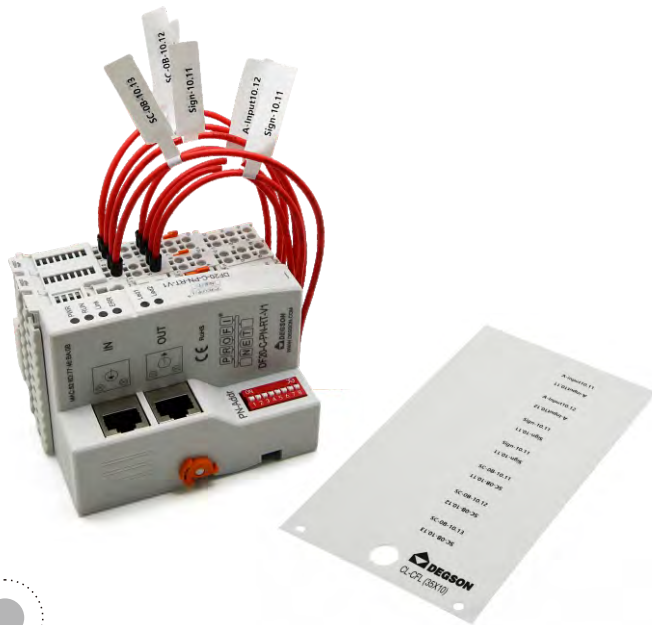
Material: PVC

Installation: Tie mount, need to be used with tie wraps

Order	Type	Marking area	Number/Sheet	Matching wire diameter
/	CL-CT(24x5)-WH	24x5mm	/	≥Φ13mm
94104000656	CL-CT(24x8)-WH	24x8mm	24	
/	CL-CT(29x8)-WH	29x8mm	/	
/	CL-CT(44x15)-WH	44x15mm	/	



PTT Thermal Transfer Printer—Cable Marking



CL-CFL

Marking type: Card-type marking

Product application: Cable marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

Material: PET

Mounting method: Adhesive backing

Order	Type	Marking area	Number/Sheet	Matching wire diameter
/	CL-CFL(20×10)-WH-00Z(H)	20×10mm	/	≥Φ13mm
/	CL-CFL(30×10)-WH-00Z(H)	30×10mm	/	
94104000616	CL-CFL(35×10)-WH-00Z(H)	35×10mm	7	

PTT Thermal Transfer Printer—Cable Marking

CL-CTL

Marking type: Card-type marking

Product application: Cable marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

Material: PET

Installation: Self-laminating, adhesive backing

Order	Type	Marking area	Number/Sheet	Matching wire diameter
/	CL-CTL(13×13)-WH-00Z(H)	13×13mm	/	≥Φ13mm
94104000633	CL-CTL(25×19)-WH-00Z(H)	25×19mm	6	
/	CL-CTL(25×25)-WH-00Z(H)	25×25mm	/	



PTT Thermal Transfer Printer—Equipment Marking



CL-EML

Marking type: Card-type marking

Product application: Equipment marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

Material: PVC

Mounting method: Adhesive backing

Type (*corresponding color)	Marking area	Number/ Sheet	Order		
			WH ●	YE ●	SI ●
CL-EML(20×9)*	20×9mm	85	94104000657	/	/
CL-EML(27×15)*	27×15mm	/	/	/	/
CL-EML(27×18)*	27×18mm	/	/	/	/
CL-EML(35×18)*	35×18mm	/	/	/	/
CL-EML(45×15)*	45×15mm	/	/	/	/
CL-EML(60×30)*	60×30mm	/	/	/	/
CL-EML(90×40)*	90×40mm	/	/	/	/
CL-EML(100×60)*	100×60mm	/	/	/	/

* Example : CL-EML(20×9)-WH-00Z(H)

PTT Thermal Transfer Printer—Equipment Marking



CL-EMP

Marking type: Card-type marking

Product application: Equipment marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

Material: PVC

Mounting method: Adhesive backing

Order	Type	Marking area	Number/Sheet	Matching wire diameter
94104000653	CL-EMP24(30×40)-WH-00Z(H)	10×30mm	9	Φ24mm



PTT Thermal Transfer Printer—Equipment Marking



CL-DML

Marking type: Card-type marking

Product application: Equipment marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

Material: PET

Mounting method: Adhesive backing

Type (*corresponding color)	Marking area	Number/ Sheet	Order		
			WH ●	YE ●	SI ●
CL-DML(20×8)*	20×8mm	64	/	94104000623	/
CL-DML(44×8)*	44×8mm	32	/	94104000624	/
CL-DML(25×3.5)*	25×3.5mm	87	/	94104000625	/
CL-DML(25×5)*	25×5mm	69	/	94104000626	/
CL-DML(25×12)*	25×12mm	33	/	94104000627	/
CL-DML(33×6)*	33×6mm	40	/	94104000628	/
CL-DML(41×13)*	41×13mm	20	/	94104000629	/
CL-DML(37×7)*	37×7mm	34	/	94104000631	/
CL-DML(27×15)*	27×15mm	27	/	/	94104000632

"★" Example: CL-DML(20x8)-YE-00Z(H)

PTT Thermal Transfer Printer—System Marking

CL-SMW

Marking type: Card-type marking

Product application: System marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

Material: PET

Mounting method: Adhesive backing

Order	Type	Number/ Sheet	Marking area
94104000641	CL-SMW-L25-YE-00Z(H)	28	L : 25mm
/	CL-SMW-L50-YE-00Z(H)	/	L : 50mm



PTT Thermal Transfer Printer—System Marking



CL-SMH

Marking type: Card-type marking

Product application: System marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

Material: PET

Mounting method: Adhesive backing

Order	Type	Number/ Sheet	Marking area
/	CL-SMH-L13-RD-00Z(H)	/	L : 13mm
94104000637	CL-SMH-L25-RD-00Z(H)	8	L : 25mm



PTT Thermal Transfer Printer—System Marking



CL-SMP

Marking type: Card-type marking

Product application: System marking

Applicable printers: Thermal transfer printer (PTT-00Z(H))

Material: PET

Mounting method: Adhesive backing

Order	Type	Number/ Sheet	Marking area
/	CL-SMP-D30-RD-00Z(H)	/	Φ : 30mm
94104000635	CL-SMP-D50-RD-00Z(H)	6	Φ : 50mm



PTR Roll Printer

PTR roll printers, with high-speed printing, support clear printing for a variety of media, widely used in many areas..



Product Feature

- ✓ Can be used to print roll labels.
- ✓ Thermal transfer principle, clear printing, excellent quality.
- ✓ Wide range of label types, strong compatibility.
- ✓ Strong software editing function, can support text, pictures, bar codes and other content printing.



Technical

Business data

Type	PTR-00Z(H)
Order	99020000085

Complete list of machines

Printer	×1
USB cable	×1
Power Cord (National Standard, European Standard, American Standard)	×1
Ribbon	×1
hollow shaft	×1
Ribbon spindle	×2
Label paper rolls	×1
Cutter Module	×1

Printing Specifications

Printing method	Thermal transfer
Print resolution	300 Points/inch
Printing speed	4 ips

Maximum print width	106mm
Maximum print length	1524mm

Print Media Specifications

Height	25.4mm~118mm
Thicknesses	60μm~250μm
Minimum shaft ID for bin support	25.4mm
Maximum shaft I.D. supported by paper bin	38.1mm
Maximum paper roll diameter supported by the paper bin	126mm
Whether to support external paper bin	Support

Power supply

Importation	AC100~240V , 50/60Hz
Exports	DC24V , 4A

Physical parameter

Sizes	293×237×180mm
Weights	2.8kg



PTR Roll printer—Terminal Marking



RL-TC

Marking type: Roll marking

Product Application: Terminal Marking

Applicable printers: Roll printer (PTR-00A(H))

Material: PVC

Installation: Plug-in installation

Order	Tpye	Each line (width x length)	Row	Adaptable series	Matching thickness	Application examples
99050000044	RL-TC9.8-3-WH	9.8mm*25m	3	WS	Arbitrarily	DSV2.5
				DS		
				STB		
				DC		
				DHV		



PTR Roll printer—Terminal Marking



RL-TCSU

Marking type: Roll marking

Product Application: Micro Terminal Marking

Applicable printers: Roll printer (PTR-00A(H))

Material: PET

Mounting method: Adhesive backing

Order	Type	Each line (width x length)	Row	Adaptable series	Matching thickness	Application examples
99050000045	RL-TCS4.6-5-WH	4.6mm*25m	5	WS-DB Series	Arbitrarily	WS1.5-DB
99050000046	RL-TCS7.4-8-WH	7.4mm*25m	8	WS-DB Series	Arbitrarily	WS2.5-DB-11A(H)

PTR Roll printer—Cable Marking



RL-CSL

Marking type: Roll marking

Product application: Cable marking

Applicable printers: Roll printer (PTR-00A(H))

Material : PVC

Installation: Plug-in installation

Order	Type	Marking area	Quantity/ Roll	Matching wire diameter
94104000594	RL-CSL3(15×4)-WH-00Z(H)	15×4mm	1000	Φ2-3mm/Cross sectional area 0.5-2.5mm ²
/	RL-CSL4(15×6)-WH-00Z(H)	15×6mm	/	Φ3-4mm/Cross sectional area 2.5-6.0mm ²
/	RL-CSL5(15×8)-WH-00Z(H)	15×8mm	/	Φ4-5mm/Cross sectional area 6.0-10.0mm ²
/	RL-CSL8(17×10)-WH-00Z(H)	17×10mm	/	Φ5-8mm/Cross sectional area 10.0-16.0mm ²

PTR Roll printer—Cable Marking



RL-CT

Marking type: Roll marking

Product application: Cable marking

Applicable printers: Roll printer (PTR-00A(H))

Material: PVC

Installation: Tie mount, need to be used with tie wraps

Order	Type	Marking area	Quantity/ Roll	Matching wire diameter
/	RL-CT(24x5)-WH-00Z(H)	24x5mm	/	> Φ13mm
94104000621	RL-CT(29x8)-WH-00Z(H)	24x8mm	1000	
/	RL-CT(29x8)-WH-00Z(H)	29x8mm	/	
/	RL-CT(44x15)-WH-00Z(H)	44x15mm	/	

PTR Roll printer—Cable Marking



RL-CFL

Marking type: Roll marking

Product application: Cable marking

Applicable printers: Roll printer (PTR-00A(H))

Material: PET

Mounting method: Adhesive backing

Order	Type	Marking area	Quantity/ Roll	Matching wire diameter
/	RL-CFL(20×10)-WH-00Z(H)	20×10mm	/	
/	RL-CFL(30×10)-WH-00Z(H)	30×10mm	/	≤Φ13mm
94104000644	RL-CFL(35×10)-WH-00Z(H)	35×10mm	1000	

PTR Roll printer—Cable Marking



RL-CLT

Marking type: Roll marking

Product application: Cable marking

Applicable printers: Roll printer (PTR-00A(H))

Material: PET

Installation: Self-laminating, adhesive backing

Order	Type	Marking area	Quantity/ Roll	Matching wire diameter
/	RL-CLT(13×13)-WH-00Z(H)	13×13mm	/	
94104000647	RL-CLT(25×19)-WH-00Z(H)	25×19mm	500	≥Φ13mm
/	RL-CLT(25×25)-WH-00Z(H)	25×25mm	/	

PTR Roll printer—Equipment Marking



RL-EMP

Marking type: Roll marking

Product application: Equipment marking

Applicable printers: Roll printer (PTR-00A(H))

Material: PVC

Mounting method: Adhesive backing

Order	Type	Marking area	Quantity/ Roll	Diameter of hole
94104000622	RL-EMP24(30×40)-WH-00Z(H)	10×30mm	1000	Φ24mm



PTR Roll printer—Equipment Marking

RL-DML

Marking type: Roll marking

Product application: Equipment marking

Applicable printers: Roll printer (PTR-00A(H))

Material: PET

Mounting method: Adhesive backing

Type (*corresponding color)	Marking area	Number/ Sheet	Order		
			WH ●	YE ●	SI ●
DML(20×8)*	20×8mm	10000	99050000004	99050000005	/
DML(44×7)*	44×7mm	10000	99050000006	99050000007	/
DML(25×3.5)*	25×3.5mm	10000	99050000008	99050000009	/
DML(25×5)*	25×5mm	10000	99050000002	99050000020	/
DML(25×12)*	25×12mm	10000	99050000010	99050000011	/
DML(44×13)*	44×13mm	10000	99050000012	99050000013	/
DML(37×7)*	37×7mm	10000	99050000014	99050000015	/
RL-DML(27×15)*	27×15mm	1000	/	/	94104000642

* " Example : DML(20×8)-YE

PTR Roll printer—System Marking



RL-SMW

Marking type: Roll marking

Product application: System marking

Applicable printers: Roll printer (PTR-00A(H))

Material: PET

Mounting method: Adhesive backing

Order	Type	Quantity/ Roll	Marking area
94104000643	RL-SMW-L25-YE-00Z(H)	500	L : 25mm
/	RL-SMW-L50-YE-00Z(H)	/	L : 50mm
/	RL-SMW-L100-YE-00Z(H)	/	L : 100mm

PTR Roll printer—System Marking



RL-SMH

Marking type: Roll marking

Product application: System marking

Applicable printers: Roll printer (PTR-00A(H))

Material: PET

Mounting method: Adhesive backing

Order	Type	Quantity/ Roll	Marking area
94104000638	RL-SMH-L25-WH-00Z(H)	500	L : 25mm



PTR Roll printer—System Marking



RL-SMP

Marking type: Roll marking

Product application: System marking

Applicable printers: Roll printer (PTR-00A(H))

Material: PET

Mounting method: Adhesive backing

Order	Type	Quantity/ Roll	Marking area
/	RL-SMP-D30-RD-00Z(H)	/	Φ : 30mm
94104000648	RL-SMP-D50-RD-00Z(H)	500	Φ : 50mm



SLP Laser Printer

DEGSON laser printers are powerful and easy to operate. Widely used in a variety of plastic materials and metal material printing. Can meet the industrial site marking needs of terminal, cable, and equipment nameplate.



Product Feature

- ✓ Ink-free laser printer with its own processor and display for stand-alone operation.
- ✓ Comply with IEC60825 Class 1 laser standard, with higher safety level.
- ✓ Support a variety of plastic, aluminum, steel nameplate printing.
- ✓ Integrated with supplies transfer bin, higher printing efficiency.
- ✓ Powerful software, support multi-element editing, excellent editing ability.

Technical

Business data

Type	SLP-00Z(H)
Order	9902000099

Complete list of machines

Printer	×1
Power Cord (National Standard, European Standard, American Standard)	×3
Keyboard	×1
Keypads	×1
Wireless LAN card	×1
Purifier hose connector (to be reused when connecting to an external dust removal unit)	×1

Lasers

Wavelength	1.060μ
Power	30W
Instability	< 5%
Beam quality	M ² <1.5
Modulation frequency	1KHz ~ 3000KHz

Operating mode and protection parameters

Working mode	Pulsed
Safety	Over-current protection, over-temperature protection, over-voltage protection
Continuous working time	≥16h

Environmental parameters

Environmental conditions	No dust, no fumes, no corrosive gases
Environmental temperature	0~40°C
Environmental humidity	30~85%

Power supply

Input Voltage	110VAC - 240VAC
Frequency	50Hz / 60Hz
Input Power	800W

Physical parameter

Sizes	660×650×600mm
Weights	70kg



Accessories



Business data

Name	Dust protection
Type	SLP-XC-00Z(H)
Order	99020000100
Use condition	Used for more than 4 hours of continuous operation

Complete list of machines

Air volume	200m ³ /h
Purification and Smoke Removal Rate	99.9%
Operating volume	49dBa
Power	135W

Physical parameter

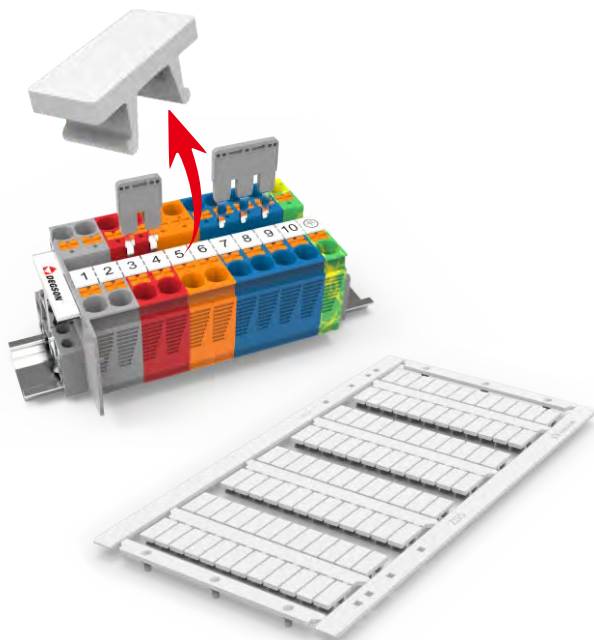
Mounting Dimensions	360x310x425mm
Air intake	1x50mm

Filtration system

Filtration system	Pre-filtration, main filtration, gas filtration
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SLP Laser Printer—Terminal Marking



ZS

Marking Type: Board and card marking

Product application: Top terminal marking

Applicable printers: Thermal transfer printers (PTT-00Z(H)), laser printers (SLP-00Z(H))

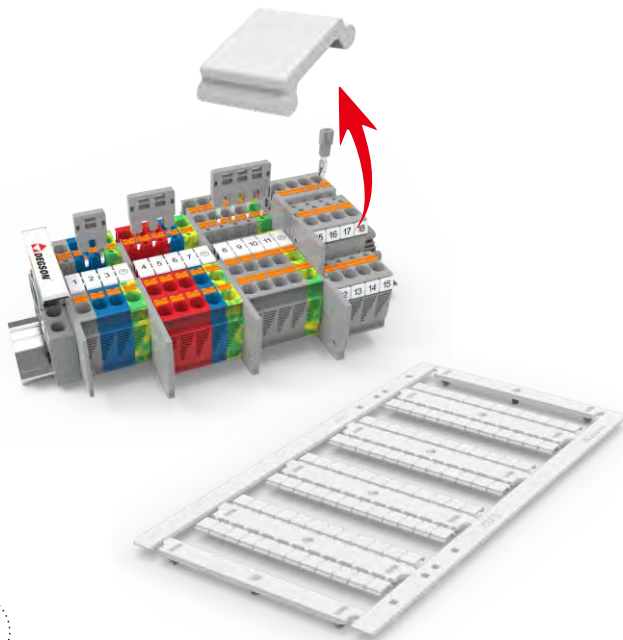
Material: PC

Flammability level: UL 94 V2

Mounting: Snap-on mounting

Order	Type	Marking area	Number/Sheet	Adaptable series	Matching thickness	Application examples
11060000590	ZS3.5-136P-19-00Z(H)	2.9*10.5mm	136	Full range of rail terminals	3.5mm	DS1.5
11060000591	ZS5-96P-19-00Z(H)	4.6*10.5mm	96		5.2mm	DS2.5
11060000592	ZS6-80P-19-00Z(H)	5.6*10.5mm	80		6.2mm	DS4
11060000593	ZS8-56P-19-00Z(H)	7.6*10.5mm	56		8.2mm	DS6
11060000594	ZS10-48P-19-00Z(H)	9.6*10.5mm	48		10.2mm	DS10
11060000595	ZS12-40P-19-00Z(H)	11.6*10.5mm	40		12.2mm	DS16

SLP Laser Printer—Terminal Marking



ZSF

Marking Type: Board and card marking

Product application: Side terminal marking

Applicable printers: Thermal transfer printers (PTT-00Z(H)), laser printers (SLP-00Z(H))

Material: PC

Flammability level: UL 94 V2

Mounting: Snap-on mounting

Order	Type	Marking area	Number/Sheet	Adaptable series	Matching thickness	Application examples
11060000596	ZSF3.5-136P-19-00Z(H)	2.9*6.4mm	136	DS Series	3.5mm	DS1.5
11060000597	ZSF5-96P-19-00Z(H)	4.6*6.4mm	96		5.2mm	DS2.5
11060000598	ZSF6-80P-19-00Z(H)	5.6*6.4mm	80		6.2mm	DS4
11060000599	ZSF8-56P-19-00Z(H)	7.6*6.4mm	56	DPD Series	8.2mm	DS6
11060000600	ZSF10-48P-19-00Z(H)	9.6*6.4mm	48		10.2mm	DS10
11060000601	ZSF12-40P-19-00Z(H)	11.6*6.4mm	40		12.2mm	DS16



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