

# STAVT-II

## POS THERMAL PRINTER

LAUMAS®  
ELETTRONICA



### DESCRIPTION

- POS thermal desktop printer, 32-columns, with real time clock/calendar and paper end sensor.
- Software for uploading company data and logo to be printed on receipts.
- Connectable to weighing instruments and Laumas scales.
- The supply includes: printer, 115/230 Vca external power supply (12 Vcc output, 3 A), printing cable (DB9 male connector), programming cable (DB9 female connector), CD-ROM.



### TECHNICAL FEATURES

Power supply and consumption	12÷24 VDC ±10%; 5 W	Paper thickness	60 ~ 80 µm
External power supply	AC100~240V±10% (included) DC 7.5V, 2A	Reliability (MCBF)	5 million lines
Printing method	Thermal	TPH	50 km
Printing speed	50 mm/s	Barcode	1D - 2D
Resolution	8 dot/mm (203 dpi) - 384 points/line	Emulation	ESC/POS
Effective printing width	48 mm	Driver	Windows98/2000/NT/XP/Vista/Win7/Win8/Win10/Linux/OPOS
Character set	ASCII , GB18030 (Chinese), BIG5, Codepage	Serial ports	RS232
Print font	Codepage, ANK:9x17 / 12x24 Chinese:24x24	Net weight	0.5 kg
Characters per line	32	Gross weight	1 kg
Papar type	Thermal paper	Dimensions	150x122x93 mm
Paper roll width	57.5±0.5 mm	Humidity	20% - 80%
External paper roll diameter (max.)	Ø 60 mm	Operating temperature	-5° +50°C
Internal paper roll diameter	Ø 13 mm	Storage temperature	-20° +60°C

### OPTIONS ON REQUEST

	DESCRIPTION	CODE
	Thermal paper roll Width 57.5 - Length 15 m - Outside diameter Ø 50 mm	CARTAFISC
	Thermal adhesive paper roll Width 57.5 - Length 15 m - Outside diameter Ø 50 mm	CARTAFISCADE

The Company reserves the right to make changes to the technical data, drawings and images without notice.