

# STAVP-RS232

PRINTER FOR COBRA / TAIPAN / PYTHON / MAMBA ELECTRONIC UNITS

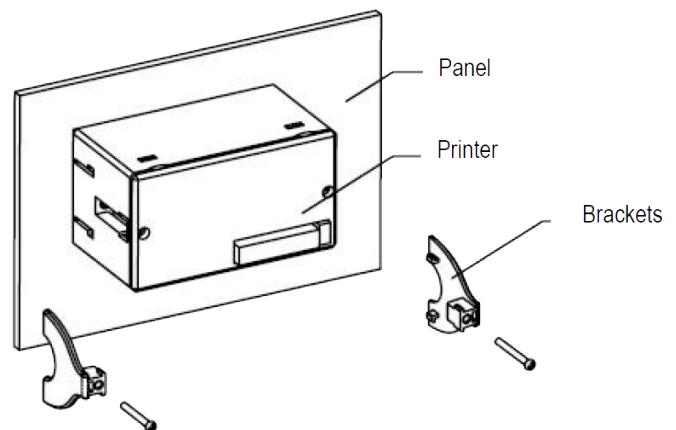
# STAD



## DESCRIPTION

- STAVPRS232 (RS232 serial) - STAVPTTL (TTL serial);
- 32-column thermal printer with RS232/TTL interface .
- Universal fixing system suitable for installation on panels of various thickness.
- Power supply: 5 Vdc, 3 A.
- Paper end sensor.
- Paper roll width:  $57.5 \pm 0.5$  mm ( $\varnothing$  40 mm max).
- Resolution: 384 dot/line, 8 dot/mm.
- Printing speed 15mm/s.
- Working temperature: 0-50 °C.
- Humidity: 20% -80%. Storage temperature: -20°C +60°C.
- Dimensions: 111x64x68 mm. Drilling template: 103x57 mm.
- Weight: 185 g.
- Included in the supply: external power supply 115/230 VAC (5 VDC, 5 A output); printing cable (DB9 male connector); TTL printing cable; programming cable (DB9 female connector); "STAVP Setting Tools" software CD-ROM.
- The STAVP allows to save a bitmap image (for example company logo and data) in its memory; the image can then be used as heading when the printer is connected to instruments that issue "receipts".

## FIXING



## TECHNICAL FEATURES

Power supply and consumption	5 VDC; 3A (external supplier 115÷230VAC)
Serial port	RS232c
Serial cable length	15 m (RS232c)
Baud rate	9600 (bit/s)
Serial protocols	ASCII
Paper roll dimensions	$57,5 \pm 0,5$ mm ( $\varnothing$ 40 mm max)
Humidity (condensate free)	20÷80%
Drilling template	103x57mm
Working temperature	0°C +50°C

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