

US-2500 TTP 260x180 to 360x260 30 mm Banding machine with thermal transfer printer

A

Tech Specs

Weight net	136 kg ¹
Pallet size for shipment (Length x Width x Height)	178x100x197 cm (for 1 Machine)
Working height	716–908 mm
Pneumatic connection	6 bar
Display languages	cs, da, de, en, es, fi, fr, it, nl, no, pl, pt, sv

Features

- ✓ Intermittent print
- ✓ Just-in-time printing on pre- or unprinted band
- ✓ Up to 4 prints per band
- ✓ Adjustable 5-inch touchscreen with intuitive operation and assistance
- ✓ IIoT-Ready

Basic package

Nr.	Mechanical build
	☐ Arch size 260x180 mm (650030)
	☐ Arch size 360x260 mm (650031)
	✓ Colour standard ATS
	✓ Control unit V6
	✓ Control cabinet standard V6
129F0	✓ Housing with printer release
141F0	✓ Dispenser on the side, incl. printer slide unit
155F1	✓ Air supported arch

Nr.	Electrical build
	☐ Connection 200-240 V ~ 50-60 Hz
	☐ Connection 100-120 V ~ 50-60 Hz

Max. cycle time / min²

Arch	Min. Product ³	Max. Product ⁴
260x180	o.r.	o.r.
360x260	o.r.	o.r.

Options

Nr.	Mechanical options
119F1	☐ Print mark reader
142F0	☐ Printer accessories TTP Markem up to 53 mm
142F1	☐ Printer Markem X45 32 int. (printing area 32x75 mm)
143F0	☐ Printer accessories TTP Videojet up to 53 mm
143F1	☐ Printer Videojet DF6330 32 int. (printing area 32x75 mm)
149F0	☐ Printer supplied by customer
149F1	☐ Cable supplied by customer
151F1	☐ Sonotrode 30 mm neutral

Nr.	Electrical options
101F0	☐ Exchange signals
101F1	☐ Variable product-specific print data
115F0	☐ Band end predetection

Additional equipment

Nr.	Equipment
	✓ Foot pedal
404823	☐ Videojet CLARiSUIITE software
404940	☐ Markem CoLos Base software

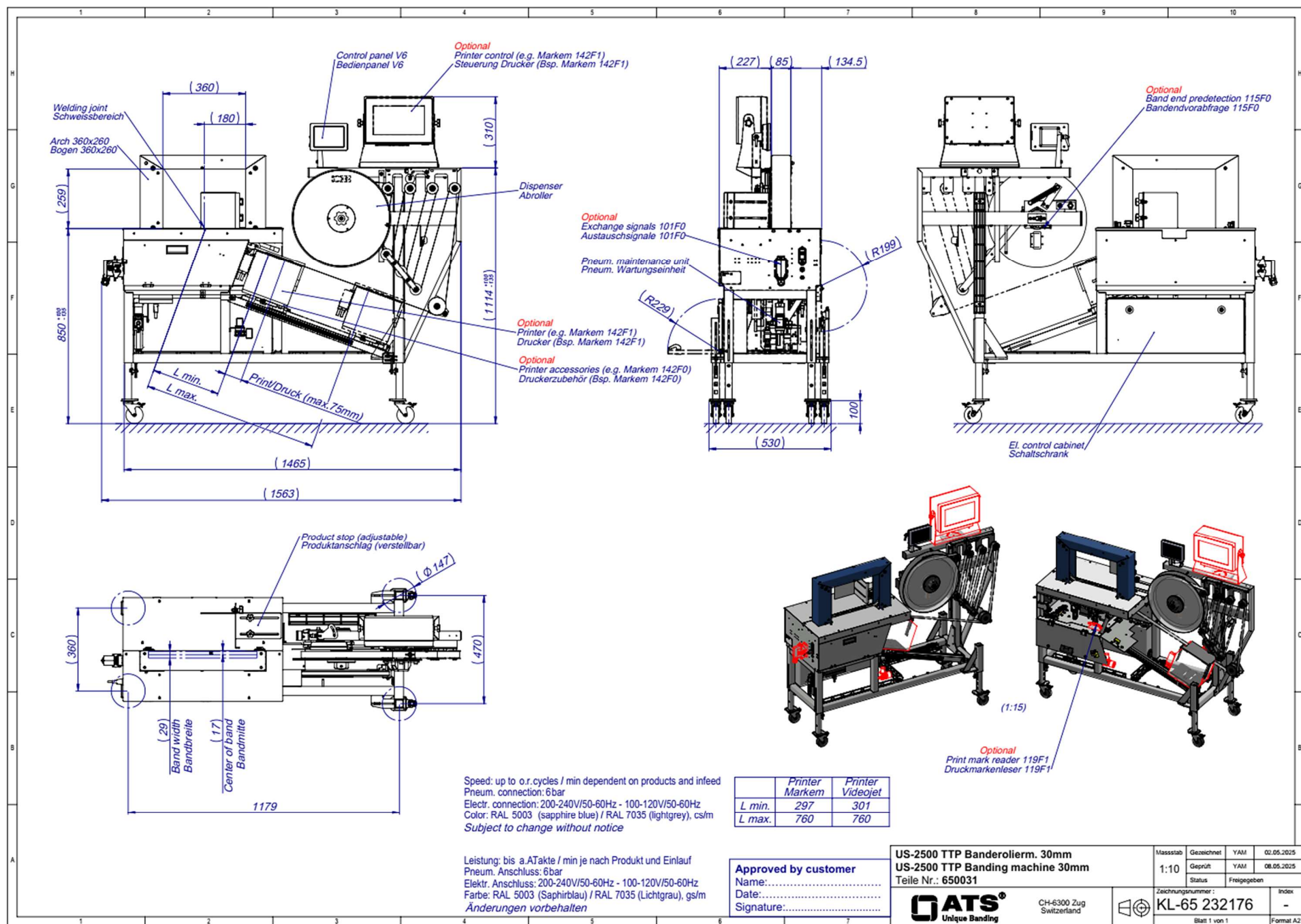
¹ Weight of the base package (without additional options) with arch size 360x260

² With ideal infeed and machine settings and one print/banderole, without print mark, without print position

³ Dimension minimum product circumference = 100 mm

⁴ Dimension maximum product circumference generally 20 mm distance from arch

Layout example US-2500 TTP 360x260/30mm



History

Version	Date	Author	Reason for change / Remarks
00	11.09.2024	DAG	First edition
01	21.02.2025	DAG	Textinformation: Control unit V6 added Layout example included
02	14.03.2025	DAG	Option 141F1 removed
03	14.05.2025	DAG	Layout including options added