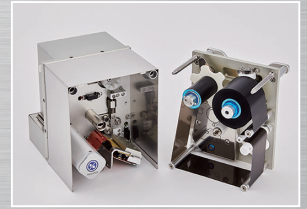


THP2000c



A new-generation continuous TTO that uses a cassette unit and achieves high performance



Pre-heat function

- Stable initial printing even in low-temperature environments -

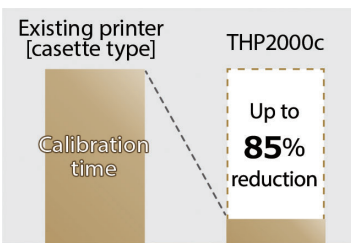
Equipped with a heater that gives residual heat to the print head. In particular, faint initial printing and uneven density have been improved in low-temperature environments.



One-touch head replacement

The print head is fixed using magnets. It can be detached from the main body with one touch without tools.

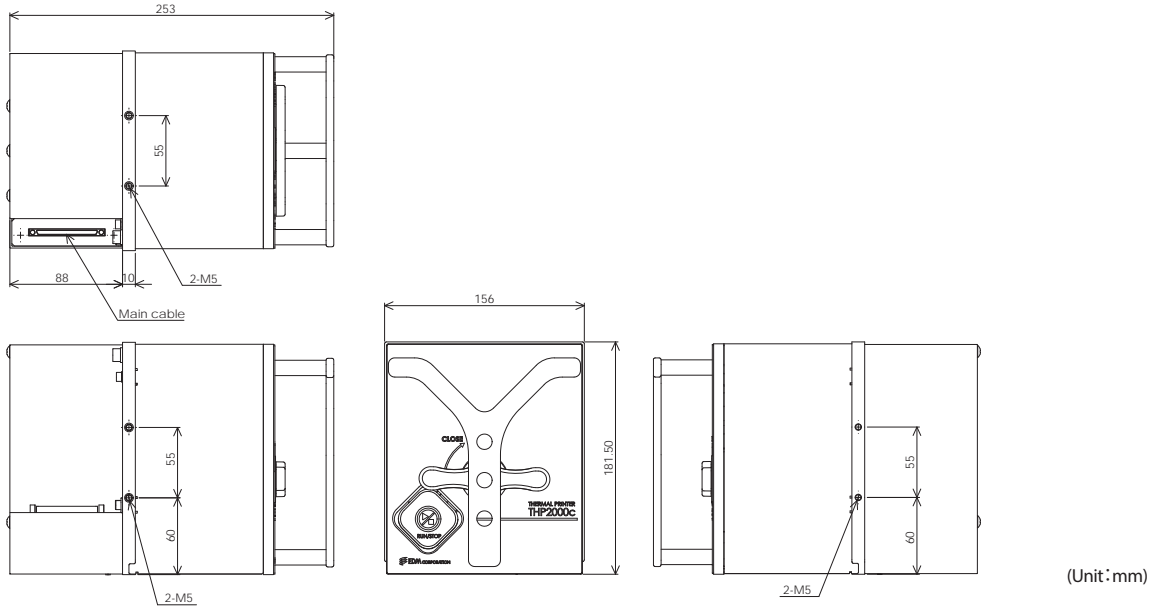
Since there is no risk of losing parts such as screws during work, the safeness at the production site is improved.



Reduction of calibration time

Ribbon calibration time when setting a cassette is significantly shortened compared to our conventional cassette model (approx. 4 seconds), improving work efficiency.

Outline Dimensional Drawing



Configuration



SPECIFICATION

Model	THP2000c	Data memory	SD card
Type	Continuous	Thermal printer ribbon	400 m/roll (Max.)
Print method	Thermal transfer	Interface port	RS232C / RS422 / Ether (option)
Printing resolution	300dpi (12dots/mm)	Power supply	AC100V/200V, 50Hz/60Hz
Maximum printing speed	500 mm/sec (30 m/min)	Power consumption	480W
Maximum printing area	53mm(W) × 150mm(L)	Body weight	5.3kg
Font size	24-96 dots (24 size/font)	Dimensions	156mm(W) x 181.5mm(H) x 253mm(D)
Print extension	Date Format, Date Stamp with Offset,	Configuration	Main body / Power supply box / EUI2
	Time, Shot Count, Shift Code, Custom Code		
Barcode	EAN8, EAN13, ITF, CODE39, CODE128,	Usage Environment	Humidity : Under 90%RH (no dew condensation)
	GS1-128, GS1 DataBar		
2-dimensional code	QR code, Micro QR code	Option	Item editing software (GIE)

The specification may differ from conditions of use. Specification and other information are subject to change without notice.



5-2,3-Chome Itabashi, Itabashi-ku, Tokyo, Japan

TEL : +81-3-3964-4852 FAX : +81-3-3962-1277

URL : <https://www.edm-net.co.jp/>

Agency