

Features	MTP-100	MTP-110	MTP-120
128x64 OLED		●	●
Date & Time (Built-in clock)	●	●	●
Direct mode	●	●	●
Weighing mode	●	●	●
Statistical mode		●	●
Sum mode		●	●
Mean mod		●	●
Formulation mode		●	●
Sample name input		●	●
Sample batch number input		●	●
Batch number auto-increase			●
Data export (use U-Disk)			●
Data curve print			●
Periodic printing			●
Barcode scanner support			●

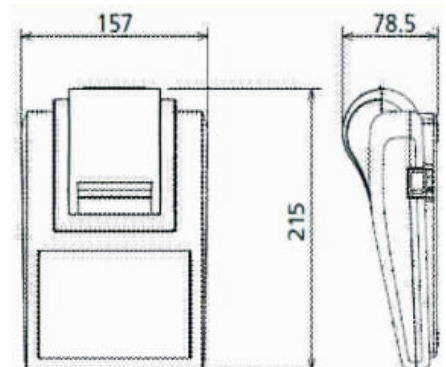
MTP-100/110/120 Simulator

MTP -100/110/120 Simulator can be installed on a PC with running windows operating system (WIN 95 and above), used to evaluate our products, it can completely simulate all operations and functions of the MTP printer. we believe you'll be impressed by our product once you operate it.



Specification

Printing method	: Impact dot
Inking	: Ink ribbon (EPSON ERC-22 OR ERC-09)
Printing format	: 24 digits/ line (5 x 7 dot matrix)
Character size	: 1.7mm (W) x 2.6mm (H) ASCII
Paper	: Regular paper 57.5mm width 50mm in diameter
Printer mechanism durability	: 1.5 million lines
Operation temperature range	: 0-500C
Input voltage	: DC12V (1.5A)
Interface	: RS-232C
Gross weight (with packaging)	: 1500 approx.



MONOTECH LAB INSTRUMENTS & CALIBERATIONS

203, Paradise Tower, Achanak Nagar, Near Shankar Mandir
Mumbra, Dist. Thane-400612.
Email : farhan.mtlic@gmail.com / Mobile : 7738246010

Authorised Dealer

MTP-100/110/120 Series Balance Printer

Support Various Types of Scales/Balances

The MTP 100 / 110 / 120 series balance printer, which has a streamlined appearance and an outstanding cost-effective, completely meets the quality requirements of the chemical and pharmaceutical industry and GLP, GMP standard certification. From the most basic printer needs, to the wealth of applications, the MTP 100 / 110 / 120 series balance printer provides users with a flexible choice.



Features

- High-speed dot printing, printed pages are suitable for long-term preservation.
- ISO/GLP-compliant Data printout. 128x64 OLED display.
- Built in real-time clock. Support weighing, statistical, sum, mean and formulation function.
- Editable title and tail.
- Sample name and batch number can be inputted and printed.
- Data export: all data from balance can be exported to U-Disk in excel or txt file.
- Periodic printing.
- Barcode Scanner Support.

Printing Samples

----- AND Model: HR120 S/N: D23452456 ID: 1234 Date: 2014-03-28 Start Time: 17:30:22 Sample No. 00000000543 ----- 001 17:30:22 10.003 mg 002 17:30:25 10.004 mg 003 17:30:26 10.005 mg ----- End Time: 17:30:28 Signature: -----	----- Shimadzu Corporation Model: AUW120D S/N: D684297070 ID: 61100 Date: 2013-10-01 Time: 16:37:09 Sample No. 00000000247 ----- Tare: 10.001 mg Gross: 10.002 mg Net: 0.001 mg ----- End Time: 16:37:10 Signature: -----	-----<STAT>----- No.001 10.006 mg No.002 10.007 mg No.003 10.008 mg -----<RESULT>----- N= 3 T= 30.021 mg MAX= 10.008 mg MIN= 10.006 mg RNG= 0.002 mg MEAN= 10.0070 mg SD= 0.001000 mg CV= 0.009993005 % ----- End Time: 16:40:46 Signature: -----	Shimadzu Corporation Model: AUW120D S/N: D684297070 ID: 61100 Date: 2013-10-01 Start Time: 16:42:15 Sample No. 00000000252 -----<FORMULATION>----- COMPO01 10.034 mg COMPO02 10.035 mg COMPO03 10.036 mg Net: 30.105 mg ----- End Time: 16:42:18 Signature: -----
--	---	--	---

=====**MONOTECH LAB INSTRUMENTS & CALIBERATIONS**=====

203, Paradise Tower, Achanak Nagar, Near Shankar Mandir
Mumbra, Dist. Thane-400612.

Email : farhan.mtlic@gmail.com / Mobile : 7738246010