

Everything in Black and White



Documentation conforming to GLP – Transcription errors eliminated

Handwritten entries in the laboratory journal notebooks are time consuming and a source of transcription errors. Records on the METTLER TOLEDO normal and adhesive printer paper help to avoid such mistakes. The printouts can be archived and at any time provide proof of the original density and refractive index data.



Refracto 30GS



Refracto 30PX



Densito 30PX



This printer (above) equipped with an infrared adapter (left) provides printouts of results of density or refractive index measurements, along with the instrument identification, sample identification, temperature, temperature coefficient, date and time via the integrated infrared interface of the Densito or Refracto.

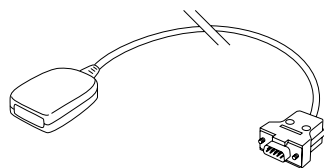
Especially with large number of samples, the RS-P42 printer and infrared adapter save much transcription work.

METTLER TOLEDO RS-P42 Printer / Infrared Adapter

- Essential in quality assurance
- Required by GLP/GMP/ISO
- Complete data records assured
- Avoiding transcription errors



RS-P42 Printer



Infrared Adapter

| | | |
|----------------------------------|--|----------------------|
| Printing unit | Dot matrix printer 5x9 dots, 24 character line length, with exchangeable ribbon | |
| Printing functions | Printing lightfast and thermally stable on normal and adhesive paper, line feed, self-test, dip-Switch interface setting, Power-on LED | |
| Printing speed | > 60 lines/minute (>1 line/s) | |
| Paper | Normal paper 58 x diameter 51mm, commercial size | |
| Interface | RS232C with 9 Pin male connector Infrared Adapter (51325006) required | |
| Consumables | Order number | |
| Paper roll, set of 5 | 72456 | 2 rolls included |
| Paper roll adhesive, set of 3 | 11600388 | 1 roll included |
| Ribbon cartridge black, set of 2 | 65975 | 1 cartridge included |

