



KC1 Delta & KC4 Delta

Semi-Automated Coagulation Analysis
for all Haemostasis clotting assays



THE FEATURES

- Patented mechanical clot detection for reproducible and reliable results
- Routine and STAT testing using half volumes
- Auto start testing using auto pipette
- KC1 Delta, 1 measuring position with incubation area for 4 samples
- KC4 Delta, 4 measuring positions with incubation area for 8 samples
- Individual cuvettes for all tests

DATA MANAGEMENT

- Enter calibration curves
- Connect to an optional printer or a PC
- Enter reagent specific information for INR calculations
- Programmable test modes
- Precision monitoring

APPLICATION

- Full range of clotting assays, PT, aPTT, Fibrinogen, Factors
- Suitable for plasma or whole blood
- Replacement for fibrometer or backup to optical systems
- Maintenance free



| PART NUMBER | DESCRIPTION | PACKAGING |
|--|---|-----------|
| G05000 | KC1 Delta complete with starter kit (H8 x L21 x W14cm) (1.2kg) | 1 |
| N04000 | KC4 Delta complete with starter kit (H12 x L45 x W35cm) (6.4kg) | 1 |
| Consumables for KC1 Delta & KC4 Delta | | |
| Z04101 | Macro univettes for KC1 Delta | 220 |
| Z04140 | Tetravettes Micro for KC4 Delta | 150 X 4 |
| Optional consumables | | |
| Z05100 | Macro cuvettes with balls for KC1 Delta | 1000 |
| Z01000 | Ball Dispenser for Z05100 | 1 |
| Z05111 | Micro cuvettes with balls for KC4 Delta | 2000 |
| Optional printers | | |
| Z09160 | Printer set KC1 Delta 230v | 1 |
| Z09165 | Printer set KC4 Delta 230v | 1 |
| Z09161 | Printer set KC1 Delta and KC4 Delta 110v | 1 |
| Printer consumables | | |
| 852015 | KC Delta Thermal Printer Paper | 1 |



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