

# Duo Photometer plus

DP 350



## One measuring device for the key parameters

The Duo Photometer plus can measure the most frequently applied parameters. It is therefore a reliable partner in various areas:

- In many gynaecology practices for measuring haemoglobin and glucose in prenatal care.
- As a companion for midwives, as it saves new mothers a visit to the doctor by measuring neonatal bilirubin at home.
- Lactate plays an important role in performance diagnostics, rehabilitation sports and emergency diagnostics. The device can record it in a few minutes and up to 20 samples can be measured at the same time.

The device, together with the accessories and the mini centrifuge, can be stored in an equipment case.



### Duo Photometer plus DP 350

Size/Weight: 19×10×5 cm/0.4 kg  
Wavelength: 520/546 nm  
Mains or battery (9V) – operated  
Photometric inaccuracy:  
< 0.5% at A = 1.000

### Mini centrifuge DZ 002

Diameter/Weight: 16 cm/1 kg

### Equipment case DK 002

Size/Weight: 45×36×14 cm/1.6 kg

Parameter	Art. No.	Sample volume	Sample material			Accessories
			Capillary/ Venous blood	Serum	Plasma	Mini centrifuge
Bilirubin	BIL 142	100 µL	○	●	●	○
Bilirubin Neonatal <sup>1</sup>		20 µL	●	●	●	●
Erythrocytes	ERY 142	10 µL	●	○	○	○
Glucose	GLU 142	10 µL	●	●	●	○
Haemoglobin-HiCN	HB 142	10 µL	●	○	○	○
Haemoglobin-SLS	HB 342	10 µL	●	○	○	○
Haematokrit	HCT 142	10 µL	●	○	○	○
Lactat	LAC 142	10 µL	●	○	●	○

<sup>1</sup> Approx. 100µL of capillary blood and the mini centrifuge are required to obtain 20µL of serum/plasma