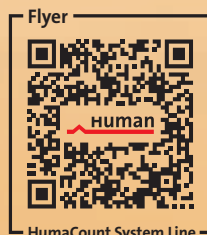


HumaCount 60^{TS} | 30^{TS}

Automated Hematology Analyzer

- > Fast & convenient
- > Robust and advanced technology
- > For all kinds of laboratories

HEMATOLOGY



Human

Diagnostics Worldwide

HumaCount 60^{TS} | 30^{TS}

Advanced Technology for every Day Routine

Special instrument features

- > Color touch screen
- > Automatic sample dilution
- > Automatic calibration
- > Integrated statistics and QC program
- > Maintenance-free vacuum pump
- > Level sensors for reagent and waste
- > USB printer interface
- > 2 measuring chambers = 60 samples/hour
(HumaCount 60^{TS})
- > 1 measuring chamber = 30 samples/hour
(HumaCount 30^{TS})



HumaCount 60^{TS}

Cat. No. 16420/60



HumaCount 30^{TS}

Cat. No. 16420/30

HumaCount 30^{TS} | 60^{TS} SYSTEM LINE Reagents

- HC-DILUENT** Cat. No. 17400/10
- > Specially designed for HumaCount instruments
 - > Contains 20 l

- HC-LYSE CF** 17400/20
- > Cyanide-free reagent, environmentally safe
 - > Contains 1 l

- HC-CLEANER** 17400/30
- > High-quality cleaning agent
 - > Contains 1 l

Quality control

- HC-CONTROL** 17400/40
- > Hematology control blood
 - > 3-part differential instruments
 - > Stable up to 21 days after opening
 - > 3 x 2.5 ml, levels 1, 2, 3

Technical Data HumaCount 60^{TS} | HumaCount 30^{TS}

Parameters	18 parameters, with 3-part WBC differential
Volume	25 µl sample volume
Screen	Colour touch screen
Printer	Built-in printer
Memory	for 1000 results incl. histograms
Program	Built-in QC program for 6 levels / control
Optional	Barcode reader External keyboard

Software	Built-in service software Veterinary software available (HumaCount 30 ^{TS})
Language	Multiple languages installed
Dimensions	320 x 260 x 365 mm
Net weight	12 kg
Power	230/110 VAC, 50/60HZ, 60 VA

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