



# ProCyte Dx<sup>®</sup>

HEMATOLOGY ANALYZER

Process accelerator

## Your next step in diagnostic efficiency

### Load-and-go operation

Even maintenance is push-button for increased staff productivity

### Small sample size

The analyzer requires only 30 ul of anticoagulated blood.

### More species

Results are validated for canine, feline, equine, bovine and ferret across 24 different parameters.\* Other species capabilities are available.

### Flexibility

The analyzer supports most commonly available EDTA tubes.

### Two-minute results

Share CBC results with clients before they leave the clinic

### 30-second return

Sample tube is returned in 30 seconds and available for further testing.

\*The number of reported parameters may vary according to species



## Procyte Dx Specifications

### Dimensions & Weight

**Width:** 12.6 in (32 cm)

**Depth:** 16.26 in (41.3 cm)

**Height:** 15.8 in (40.3 cm)

**Weight:** Approximately 55 lb (25 kg)

**Throughput:** CBC+DIFF+RETIC: approximately 30 samples/hour

**Ambient temperature:** 15°C–30°C (59°F–86°F)  
Optimum: 23°C (73.4°F)

**Relative humidity:** 30%–85%

**Power supply:** 100–240 V AC, 50/60 Hz

**Power consumption:** 210 VA or less



**MAN**  
P H A R M A

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