

# Coriolis® $\mu$ specifications

## Technical specifications

Patented technology
Dimensions: 216 x 298 x 118 mm
Weight: 3 kg
Power consumption: 140 W
Particles size: > 0,5 $\mu$ m
Noise: 65 dB at 200 L/min
Power requirements: 100/240 V, 2A - 50/60 Hz

## Settings

Air flow rate: 100 to 300 L/min
Collection time: 1 to 10 minutes
Sample volume: 10 to 15 mL



Coriolis®  $\mu$  equipment

04287.600.RD001-A

# Coriolis® $\mu$ consumables

Single use cones & caps (25 by box)	05237.200.RD001-A
Sterile single use cones & caps (25 by box)	05237.200.RD002-A
Sterile collection kit (25 by box)	05237.200.RD004-A

# Coriolis® $\mu$ spare parts

Cane (stainless steel, autoclavable)	04287.632.PL001-F
Air intake (plastic, autoclavable)	04287.632.PL002-C
Supplementar battery	04287.632.RD001-C