

[LoFlo Balometer® Capture Hood

The LoFlo Balometer Capture Hood is the ideal way to measure very low volumetric flow. You can measure confidently and accurately from 10 to 500 cfm (17 to 850 m³/h). This lightweight instrument is great for residential or light commercial use.



model

6200D
with 2 ft x 2 ft (610 mm x 610 mm) hood

6200F
with 16 in. x 16 in. (406 mm x 406 mm) hood

6200E
base only metric

specifications

range		10–500 cfm (17–850 m ³ /h, 4.7–236 l/s)
resolution	VOLUME	1 cfm from 10–500 cfm (1 m ³ /h from 17–850 m ³ /h, 0.1 l/s from 4.7–9.9 l/s, 1 l/s from 10–236 l/s)
accuracy	SUPPLY EXHAUST	±(3% of reading +5 cfm) [±(3% of reading +8.5 m ³ /h), ±(3% of reading +2.4 l/s)] ±(3% of reading +5 cfm) [±(3% of reading +8.5 m ³ /h), ±(3% of reading +2.4 l/s)]
display		3.5-digit, 0.44-in. (11-mm) high, digital display with 26-segment simulated analog display
instrument weight		6.5 lb (3 kg) with 2 ft x 2 ft (610 mm x 610 mm) hood attached
batteries		four C-size alkaline; minimum 10 hours continuous use