

0.25 to 30m/s

SCOTIA - the prime source of instrumentation technology

FLOWMETERS (LIQUID)

AIRFLOW

 $\begin{array}{cccc} \underline{\textbf{Range}} & \underline{\textbf{Accuracy}} & \underline{\textbf{Cal. Device}} \\ 0 \text{ to 60Knots} & \pm 1 \text{kt} & \underline{\textbf{Munro IM159}} & \underline{\textbf{Rotating cup type.}} \end{array}$

0.4 to 40m/s ±3% of reading Kestrel 1000 25mm Rotating vane type

Or ±0.1m/s

±1% of reading TSI Airflow 100mm Rotating vane type Or ±0.02m/s LCA501

Last revision date: 18th October 2023 Last review date: 18th August 2023