

> Multi gas table | 5 ml_n/min FLEXI-FLOW advanced



* flow in ml_n/min, range determined at 3 bar(a) inlet pressure and 1 bar(a) outlet pressure

** 10 bar max,

*** stated conversion uncertainty is on top of ±0,8% Rd plus ±0,2% FS accuracy of the instrument on N₂

➤ Multi gas table | 20 ml_n/min FLEXI-FLOW advanced



* flow in ml_n/min, range determined at 3 bar(a) inlet pressure and 1 bar(a) outlet pressure

** 10 bar max,

*** stated conversion uncertainty is on top of ±0,8% Rd plus ±0,2% FS accuracy of the instrument on N₂

➤ Multi gas table | 50 ml_n/min FLEXI-FLOW advanced



* flow in ml_n/min, range determined at 3 bar(a) inlet pressure and 1 bar(a) outlet pressure

** 10 bar max,

*** stated conversion uncertainty is on top of ±0,8% Rd plus ±0,2% FS accuracy of the instrument on N₂

➤ Multi gas table | 200 ml_n/min FLEXI-FLOW advanced



* flow in ml_n/min, range determined at 3 bar(a) inlet pressure and 1 bar(a) outlet pressure

** 10 bar max,

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➤ Multi gas table | 0,5 l_n/min FLEXI-FLOW advanced



* flow in l_n/min, range determined at 3 bar(a) inlet pressure and 1 bar(a) outlet pressure

** 10 bar max,

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> Multi gas table | 2 l_n/min FLEXI-FLOW advanced



* flow in l_n/min, range determined at 3 bar(a) inlet pressure and 1 bar(a) outlet pressure

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